

B 1158

M29

# CHARTS

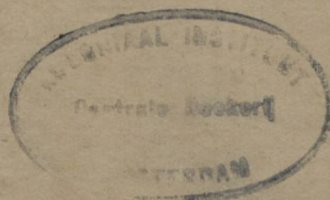
BELONGING TO

“TREUBIA”

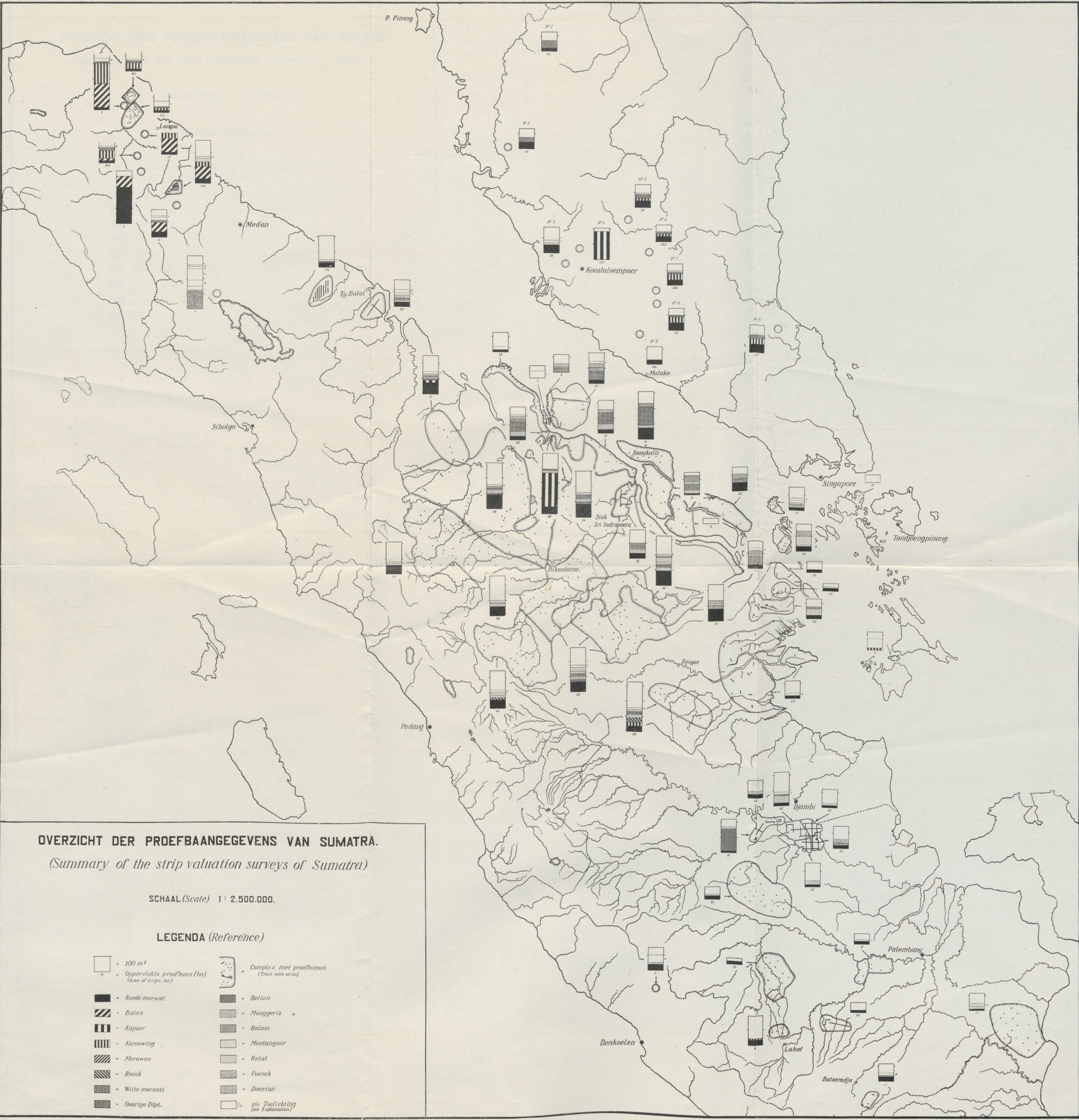
VOL. IV, LIV. 1-4,

Z. 34.6.

(K. M. van Weel, Meteorological and hydrographical  
Observations made in the Western part of the Netherlands  
East Indian Archipelago).







OVERZICHT DER PROEFBAANGEGEVENS VAN SUMATRA.

(Summary of the strip valuation surveys of Sumatra)

SCHAAL (Scale) 1 : 2.500.000.

LEGENDA (Reference)

- |   |  |
|---|--|
| = 100 m <sup>2</sup>                              | = Complex met proefbanen (Tract with strips) |
| = Oppervlakte proefbaan (ha) (Area of strips, ha) |  |
| = Roode meranti                                   | = Belian                                     |
| = Balam   | = Menggeris                                  |
| = Kapoer  | = Balam                                      |
| = Keroewing                                       | = Mentangoer                                 |
| = Merawan   | = Kelat                                      |
| = Resak   | = Poenak                                     |
| = Witte meranti                                   | = Doerian                                    |
| = Overige Dipt.                                   | = zie Toelichting (see Explanation)          |

Figuur 3.



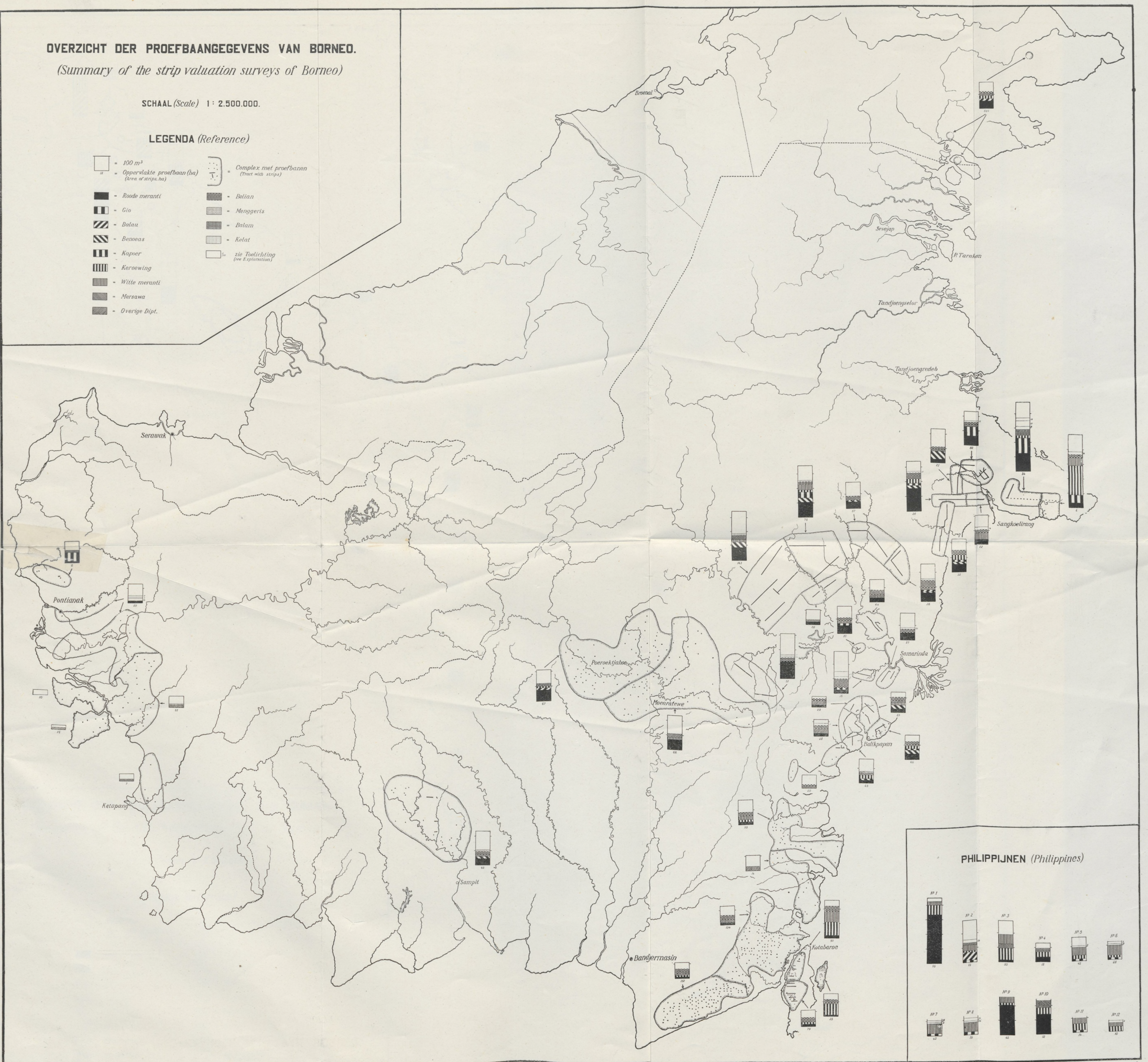
# OVERZICHT DER PROEFBAANGEGEVENS VAN BORNEO.

(Summary of the strip valuation surveys of Borneo)

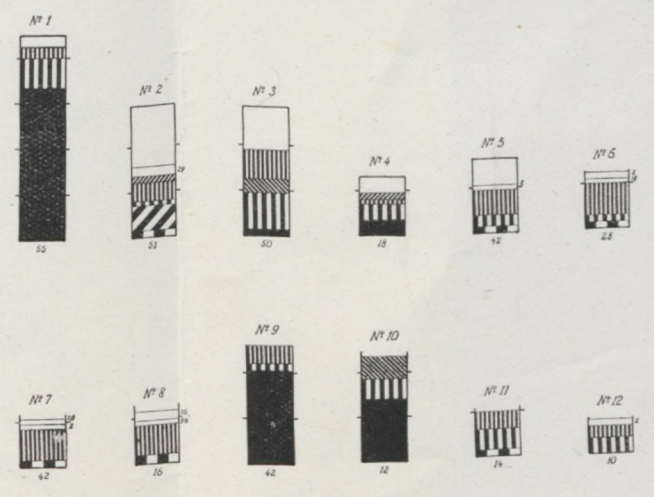
SCHAAL (Scale) 1 : 2.500.000.

## LEGENDA (Reference)

- |   |  |
|---|--|
| = 100 m <sup>2</sup>                              | = Complex met proefbanen (Tract with strips) |
| = Oppervlakte proefbaan (ha) (Area of strips, ha) |  |
| = Roode meranti                                   | = Belian                                     |
| = Gito  | = Menggeris                                  |
| = Balau   | = Balam                                      |
| = Benoeas   | = Kelat                                      |
| = Kapoer  | = zie Toelichting (see Explanation)          |
| = Keroewing                                       |  |
| = Witte meranti                                   |  |
| = Mersawa   |  |
| = Overige Dipt.                                   |  |



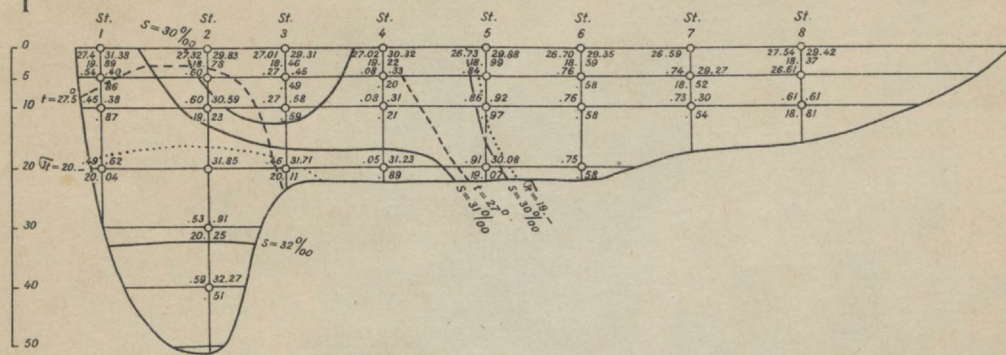
## PHILIPPIJNEN (Philippines)



Figuur 4.



SECTION: St. 1-8



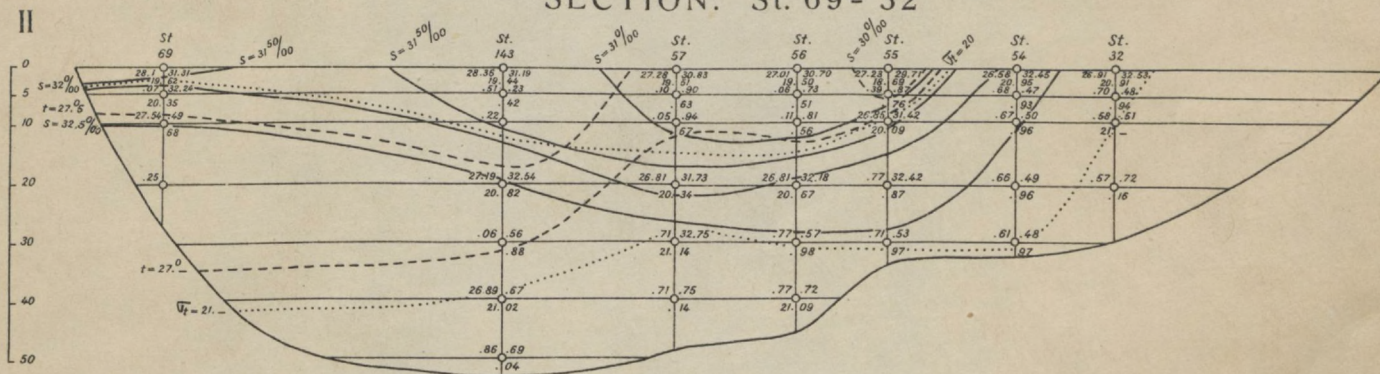
JAVA-SEA

February 1917

Horizontal scale 1 : 2 500 000

Vertical scale 1:1 250

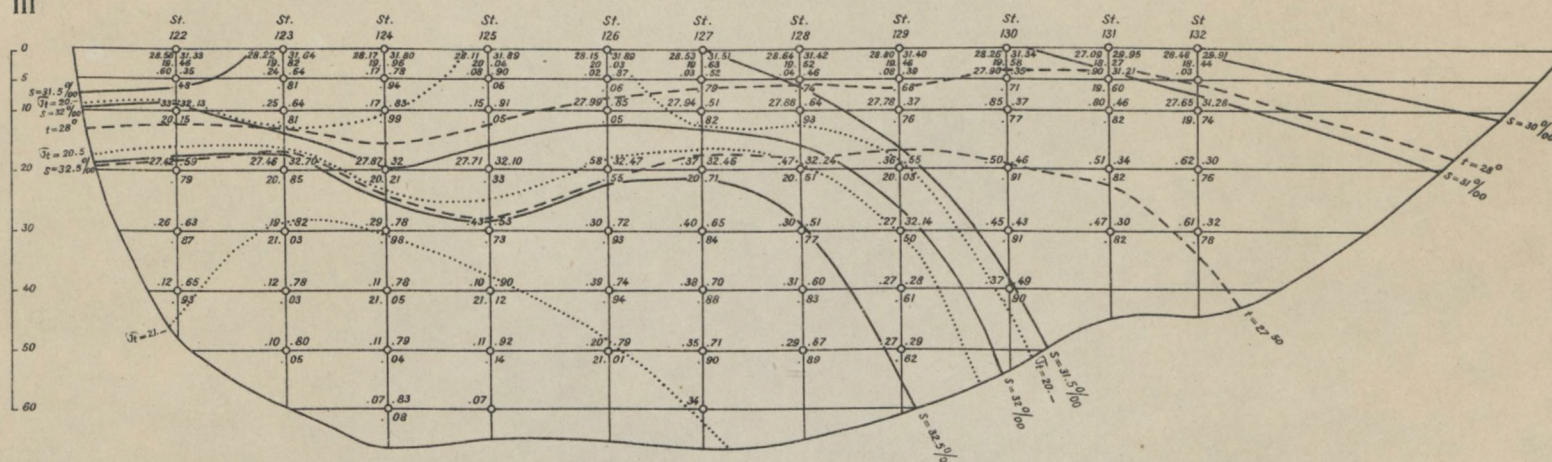
SECTION: St. 69 - 32





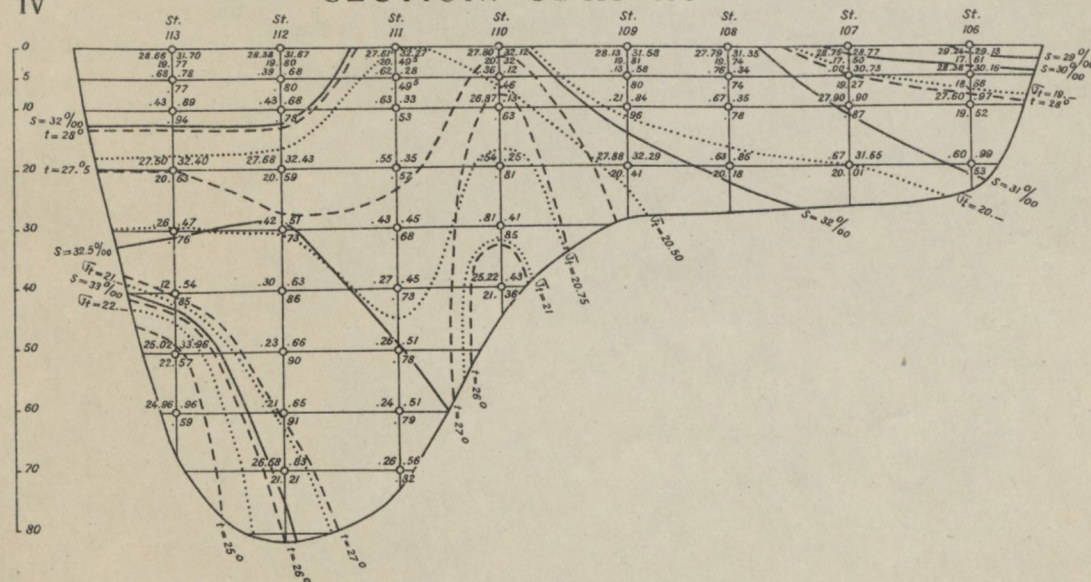
III

## SECTION: St. 122 - 132



IV

## SECTION: St. 113 - 106



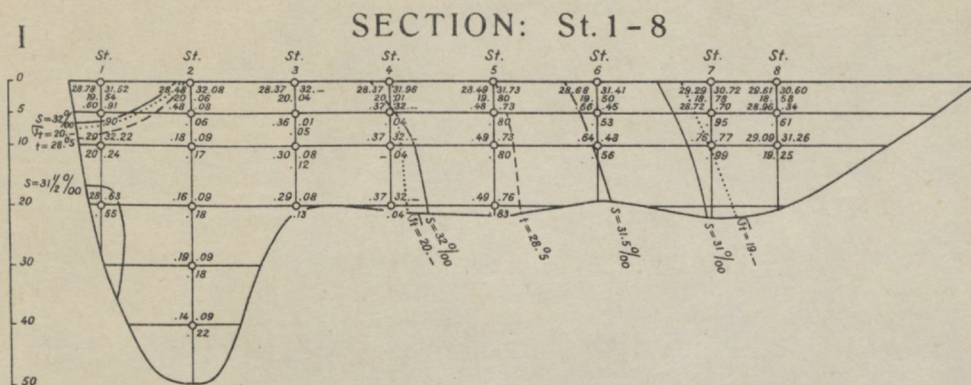
JAVA-SEA

February 1917

Horizontal scale 1:2 500 000

Vertical scale 1:1 250



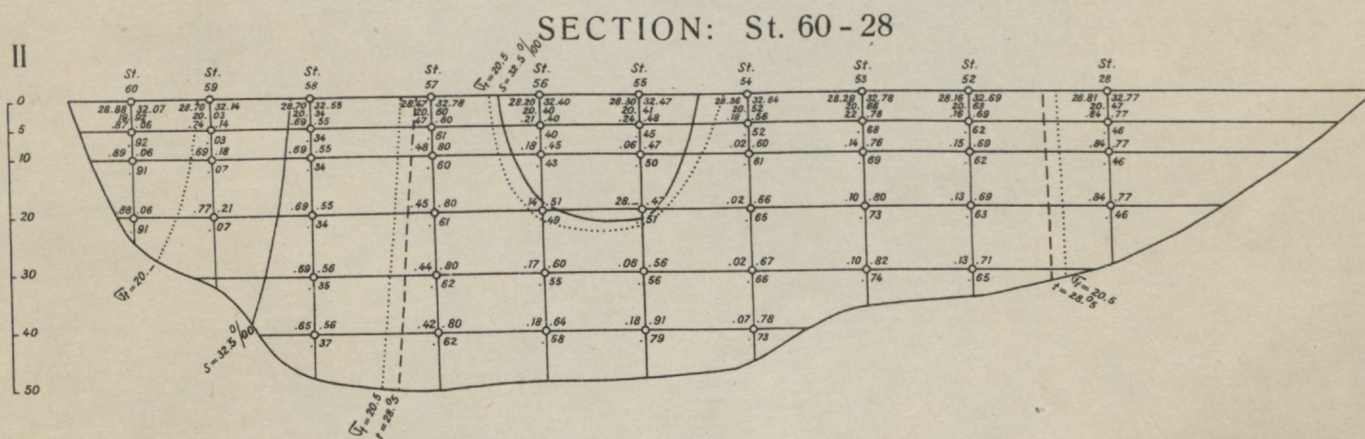


JAVA-SEA

May 1917

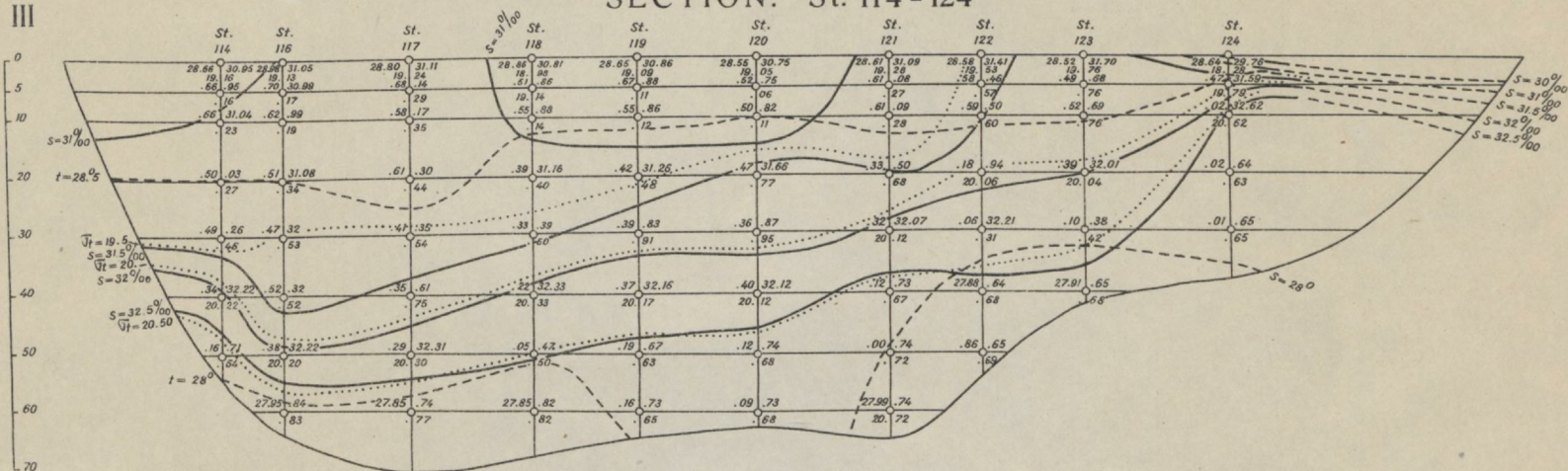
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Vertical scale 1:1250



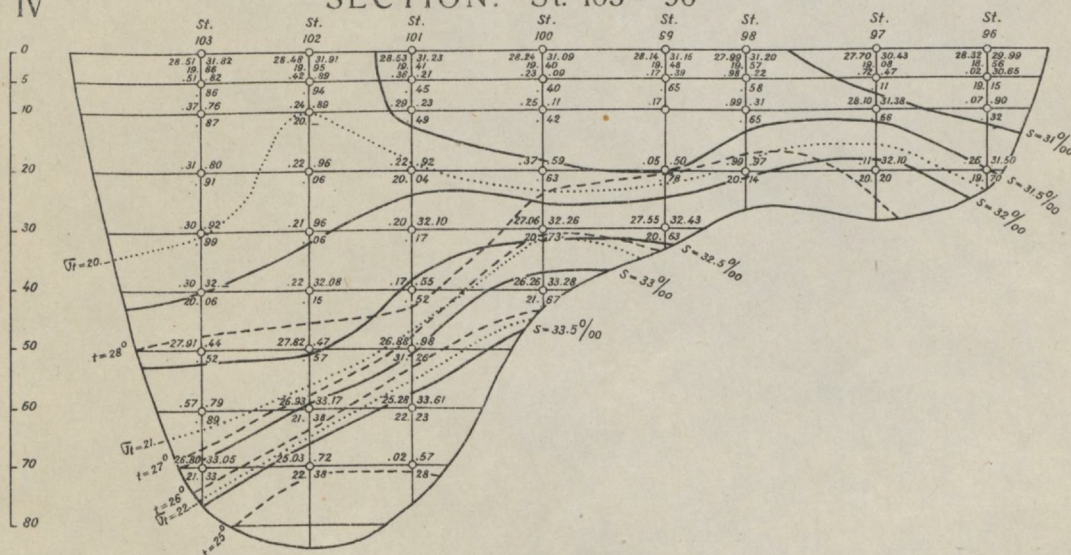


SECTION: St. 114 - 124



## IV

SECTION: St. 103 - 96



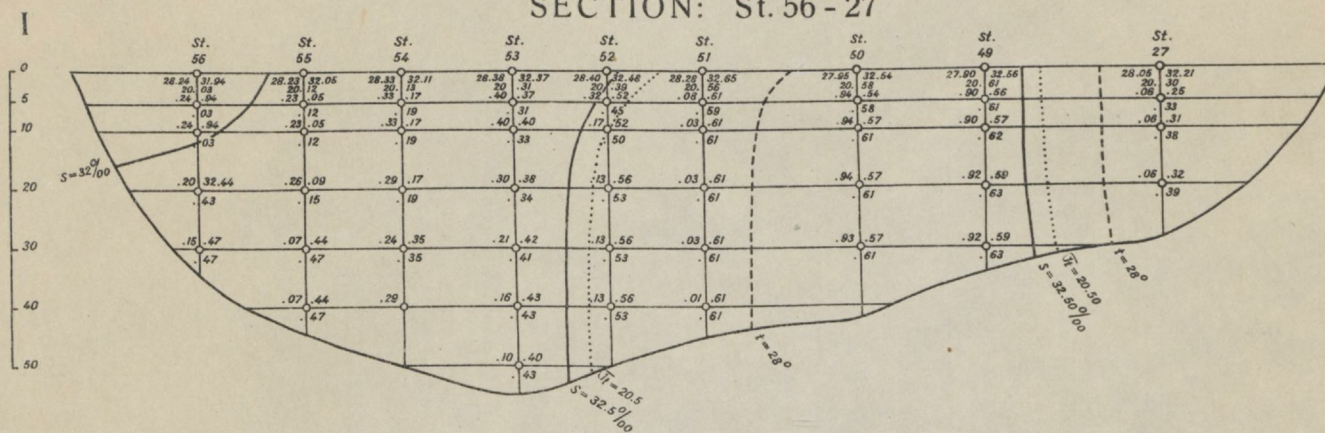
JAVA-SEA  
May 1917

Horizontal scale 1 : 2 500 000

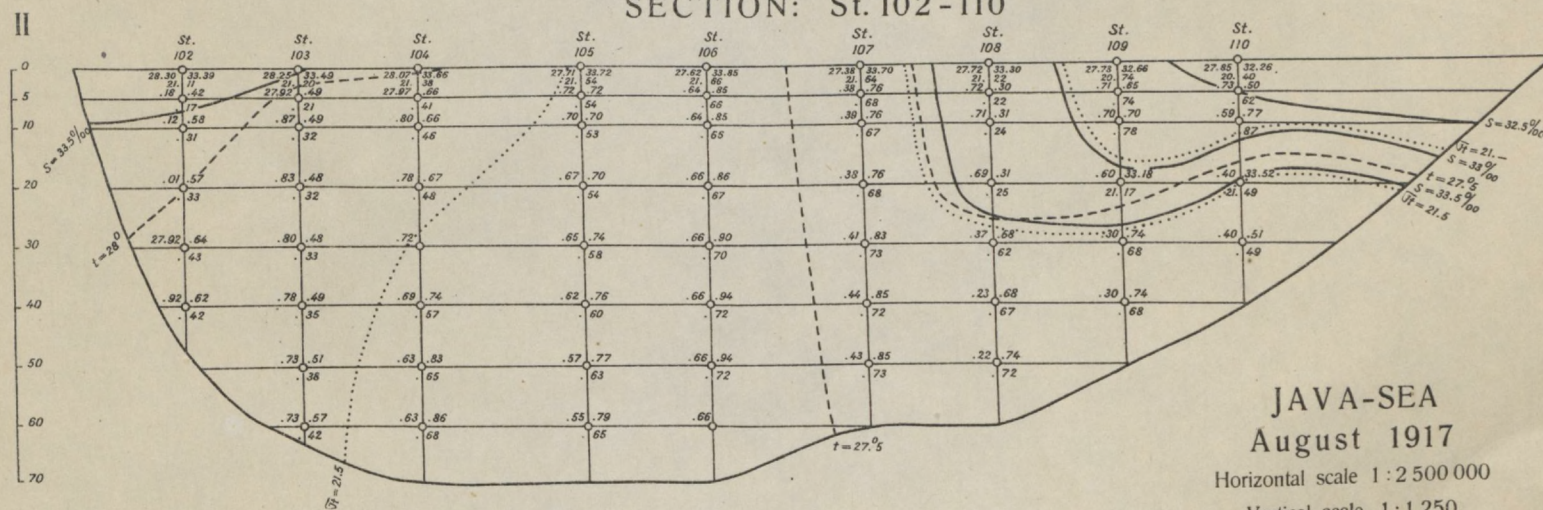
Vertical scale 1 : 1 250



## SECTION: St. 56-27

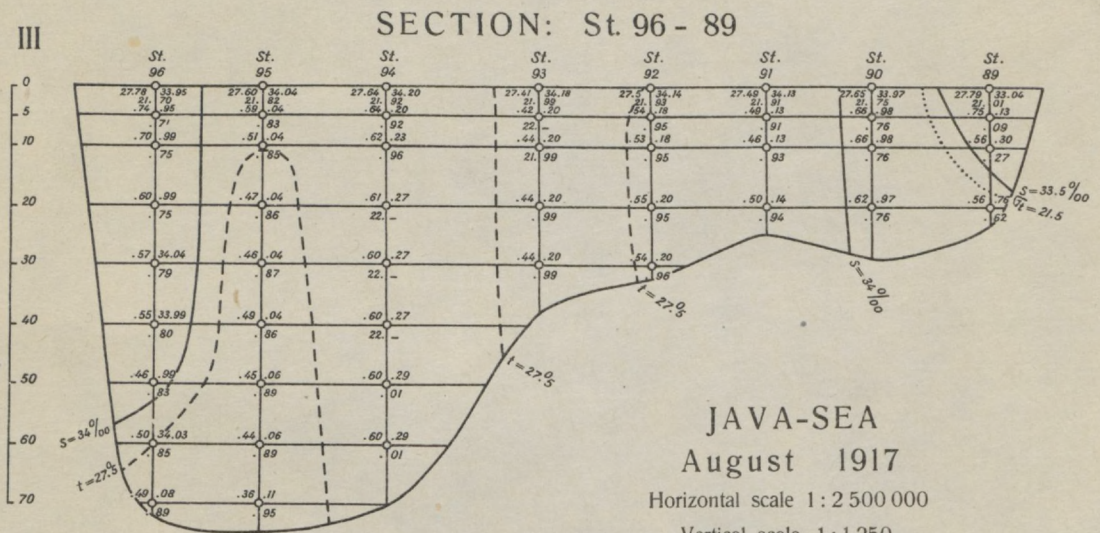


## SECTION: St. 102-110



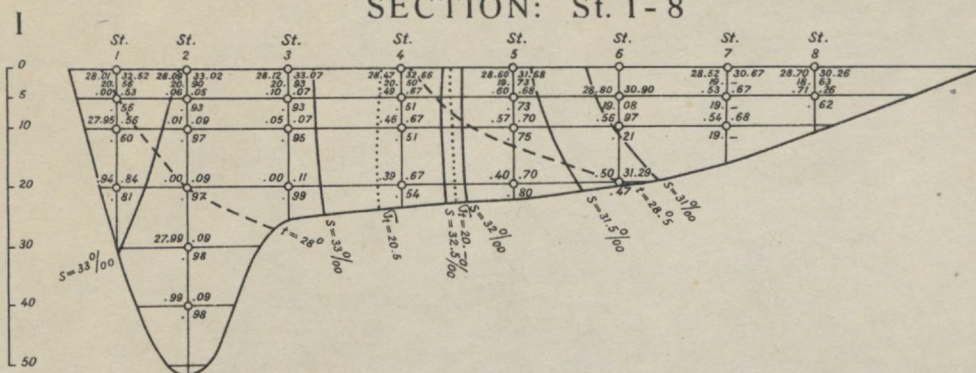
JAVA-SEA  
August 1917  
Horizontal scale 1:2 500 000  
Vertical scale 1:1 250







## SECTION: St. 1-8

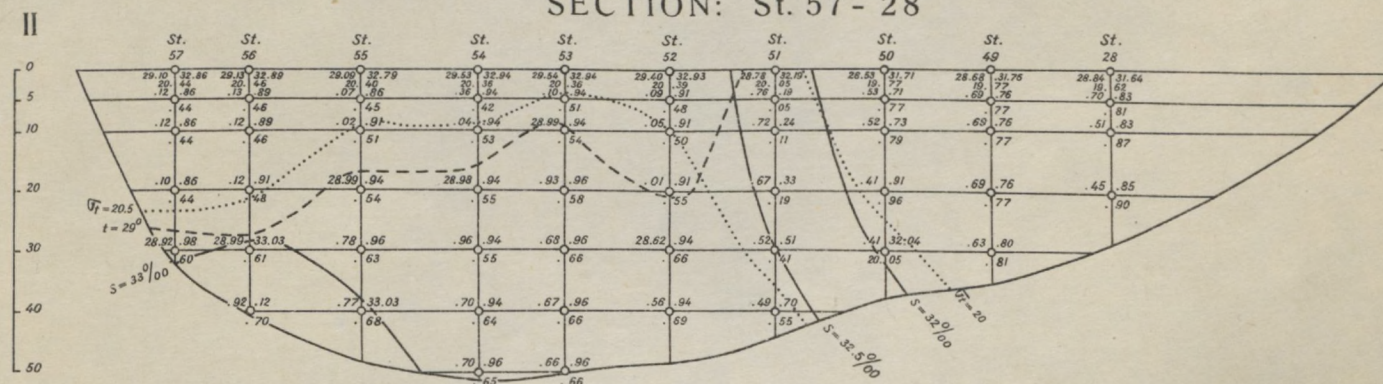


JAVA-SEA  
November 1917

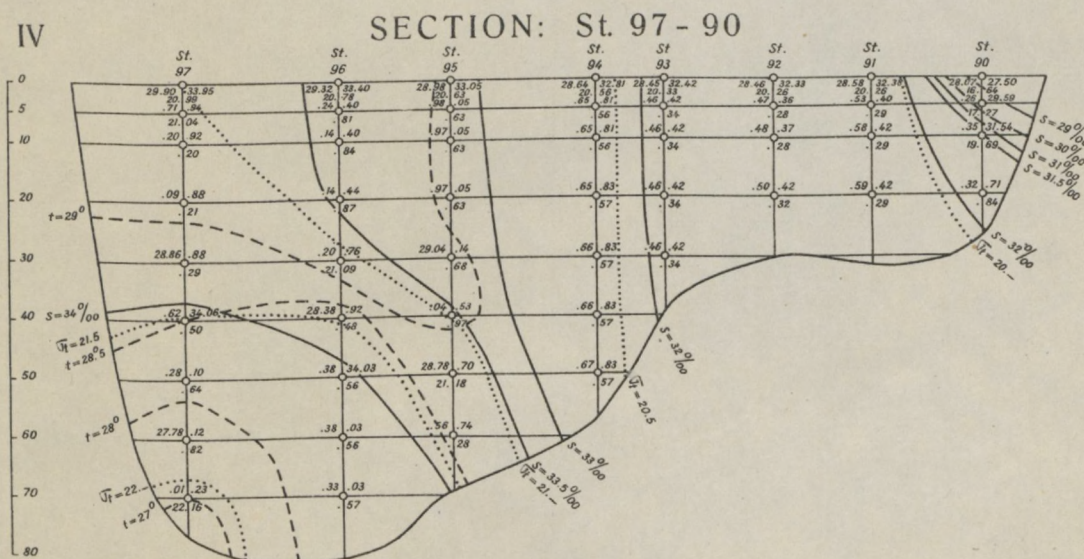
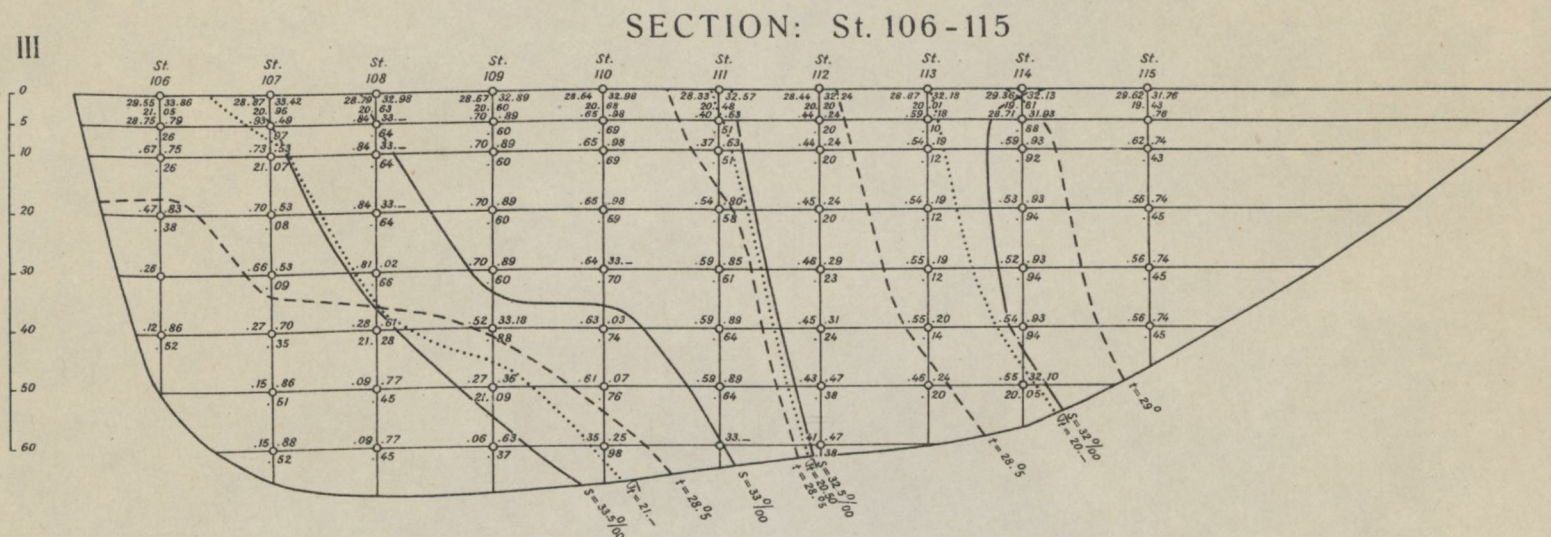
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Vertical scale 1:1250

## SECTION: St. 57-28

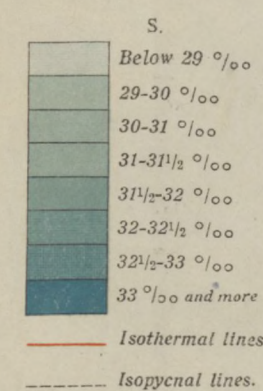
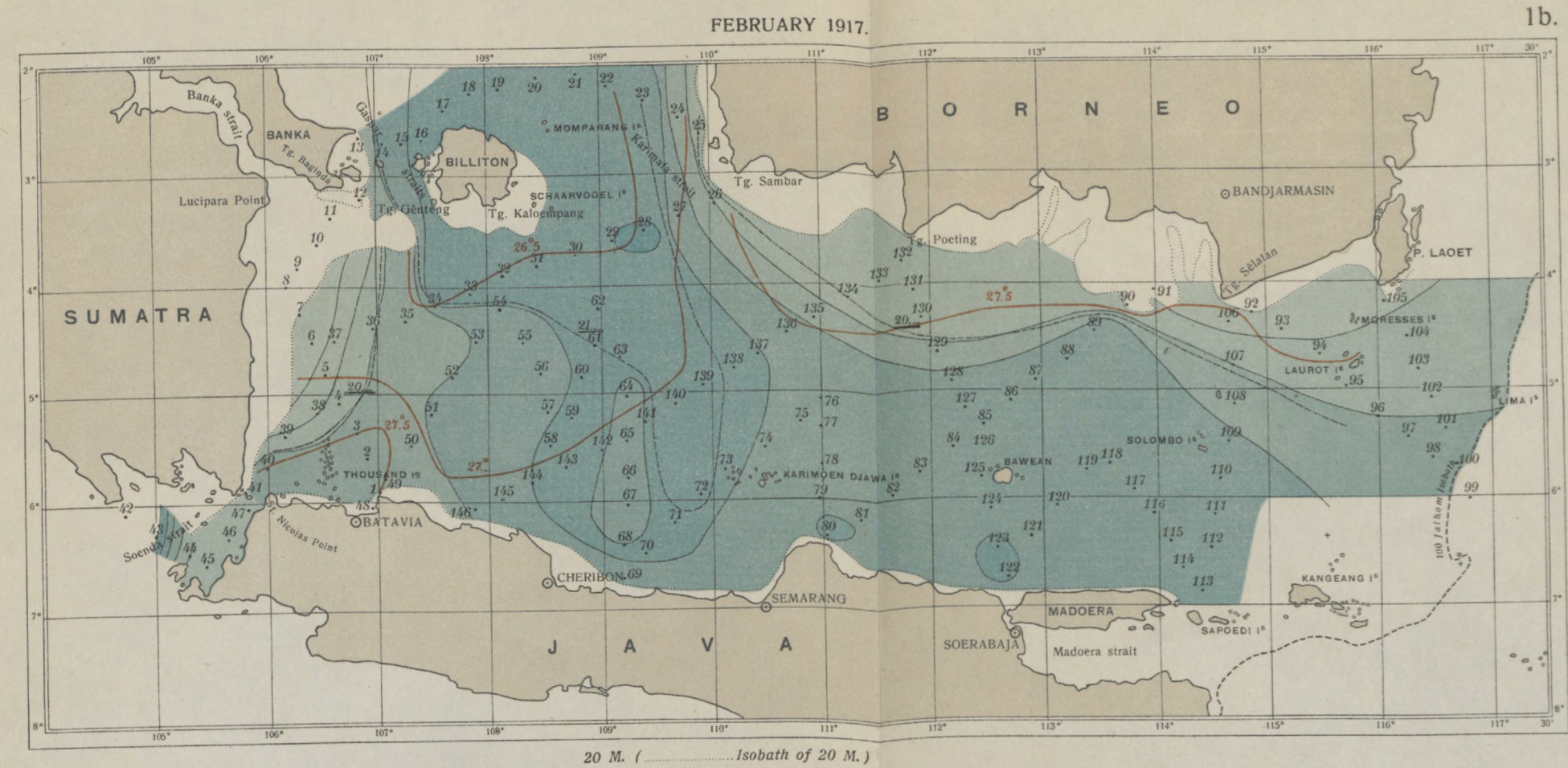
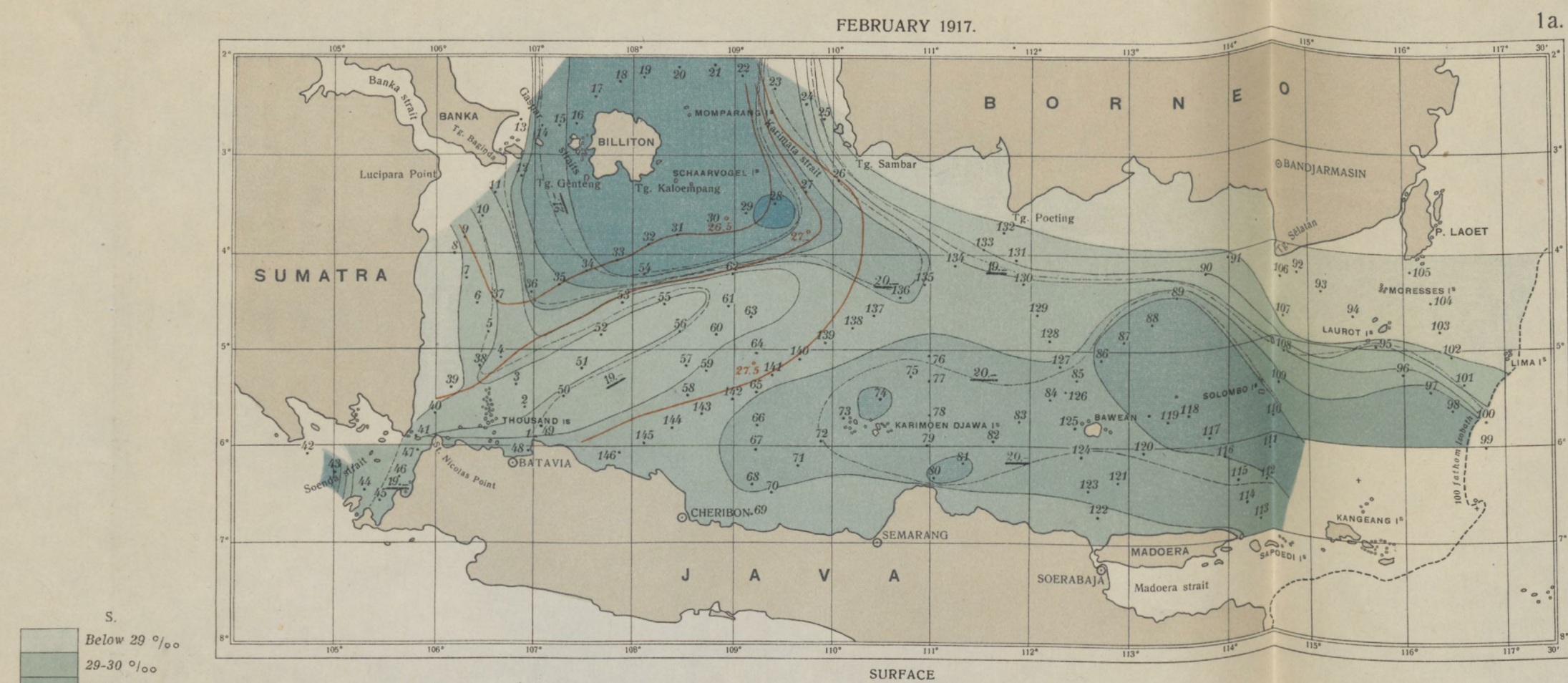






JAVA-SEA  
November 1917  
Horizontal scale 1:2 500 000  
Vertical scale 1:1 250

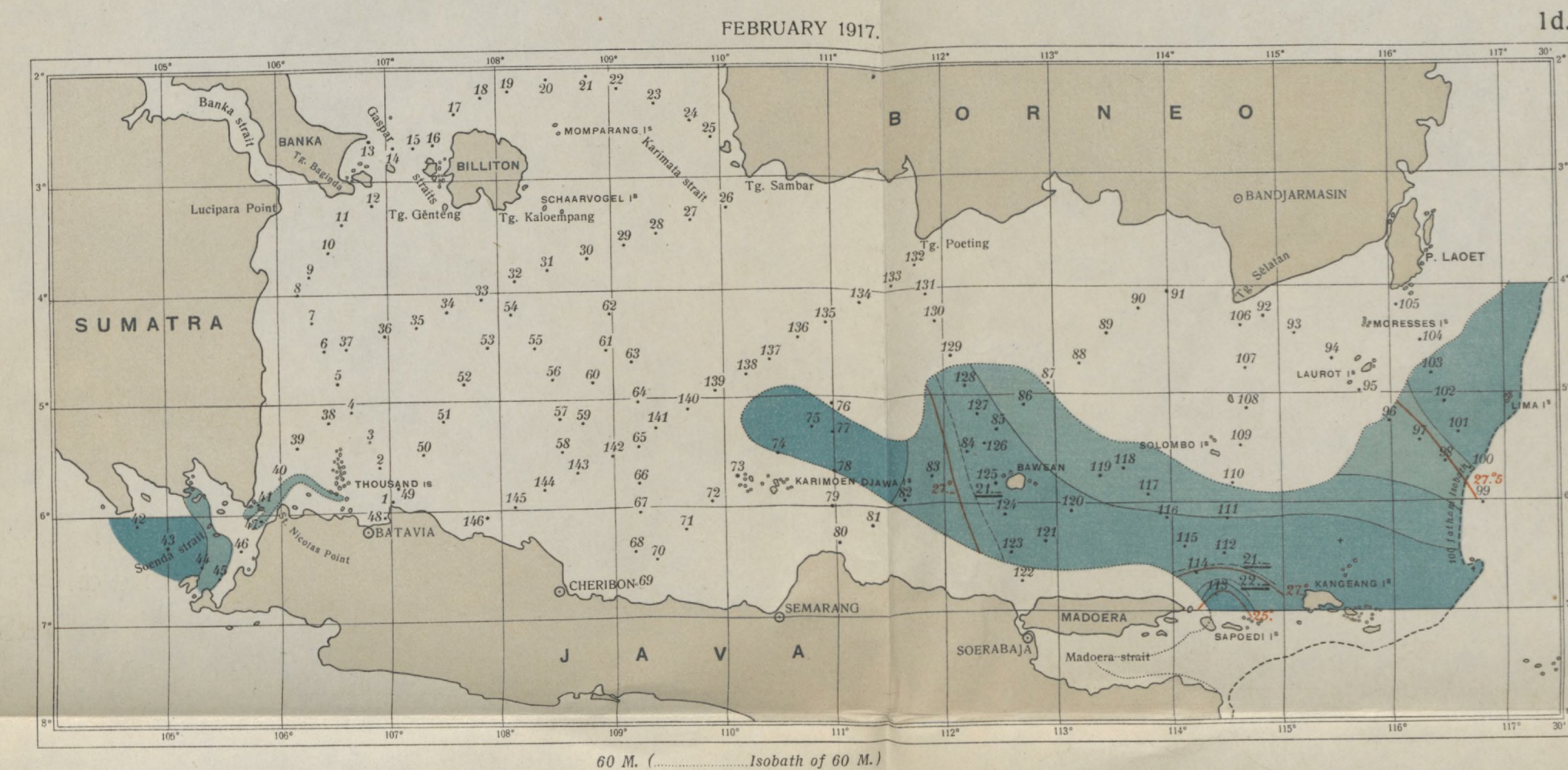
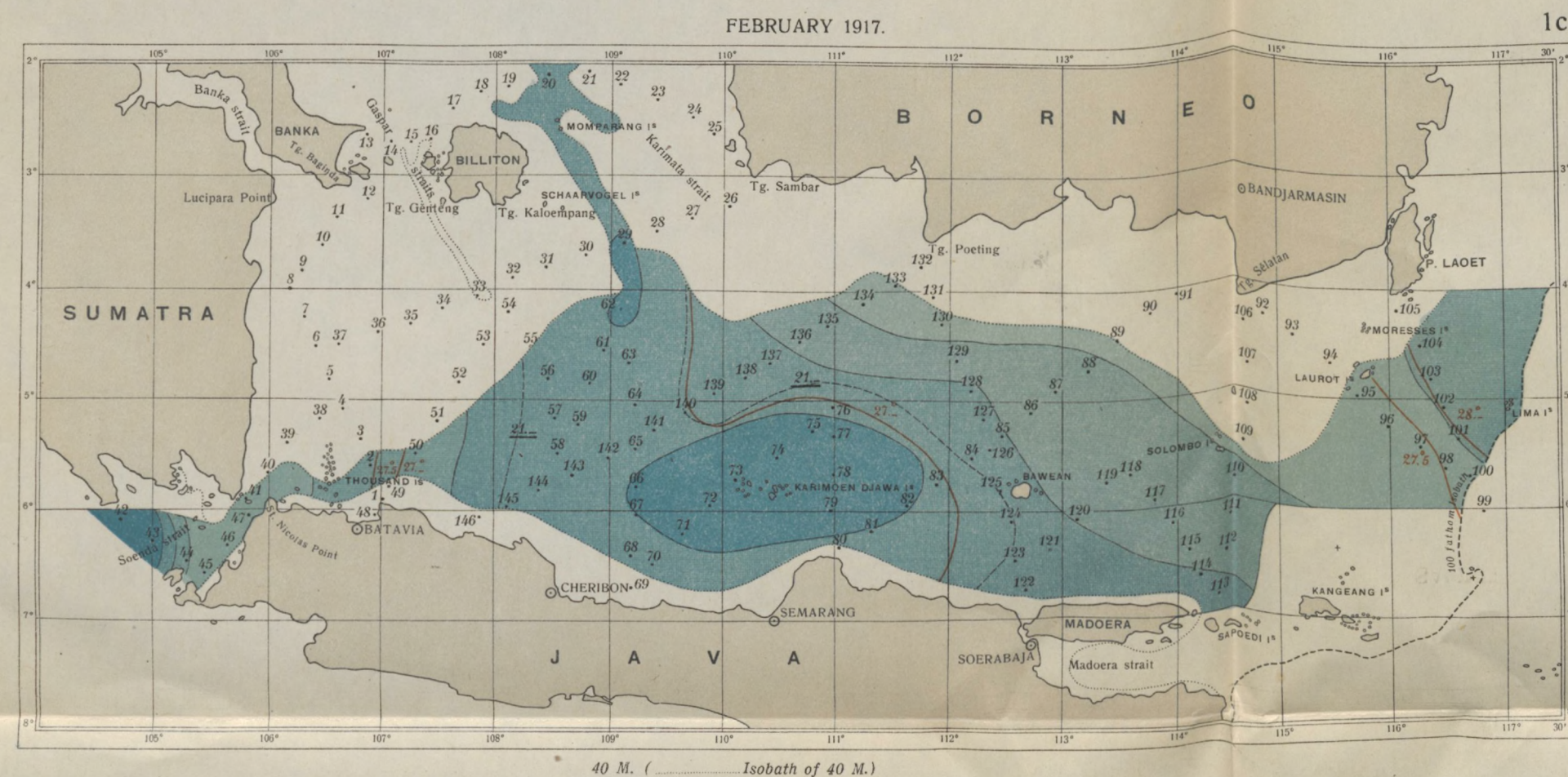




The observation - points are indicated by a dot with a figure.

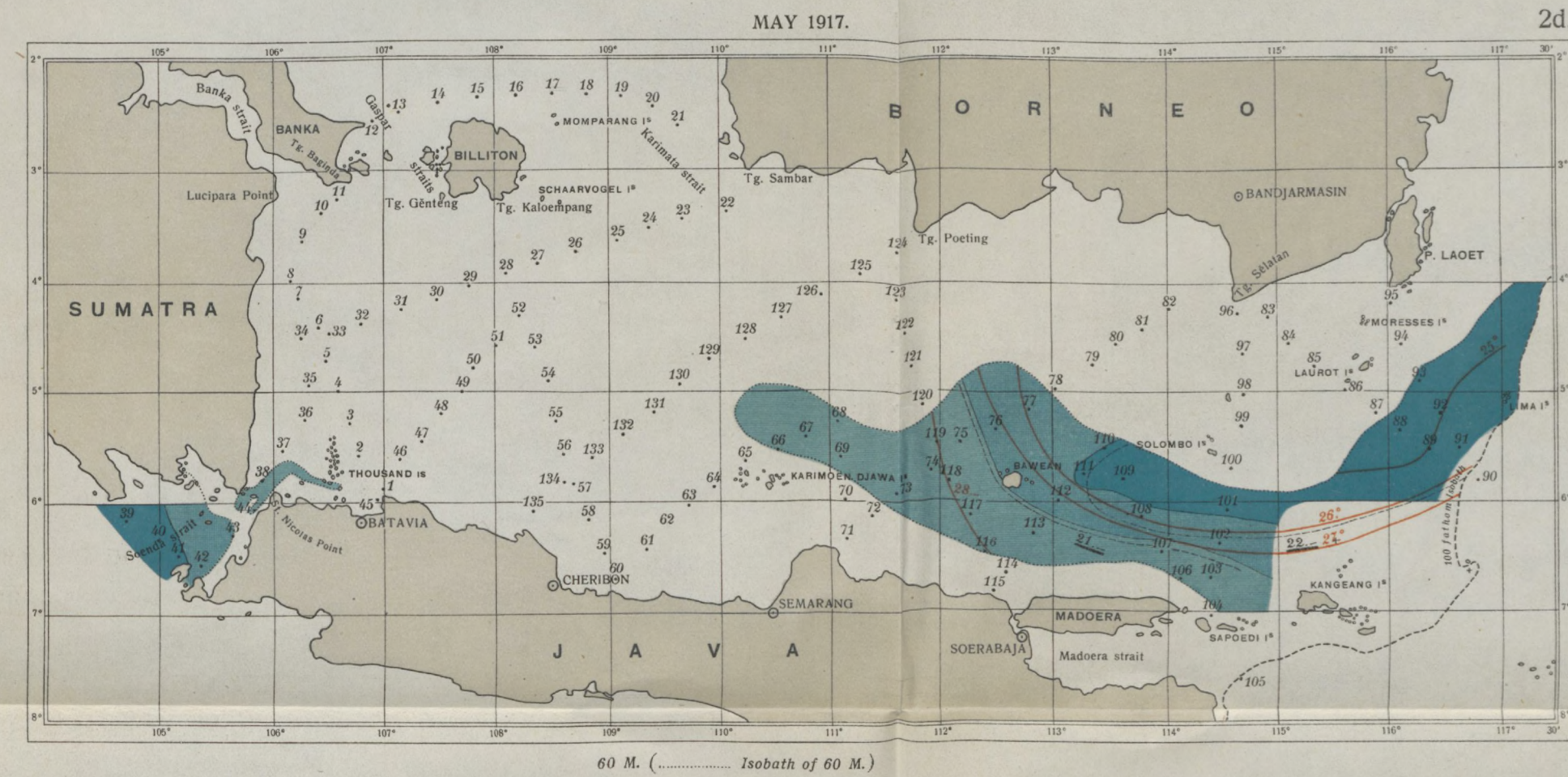
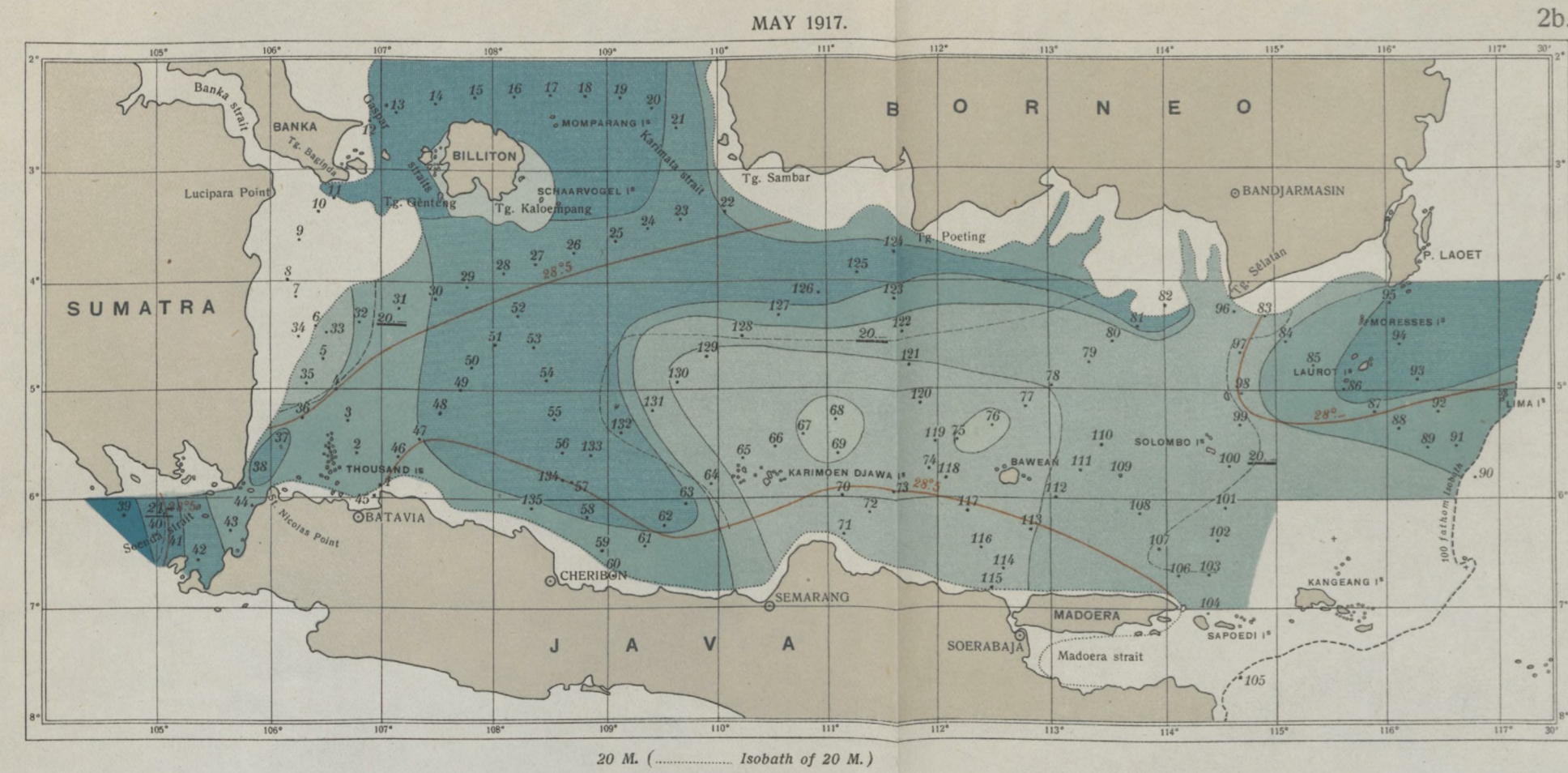
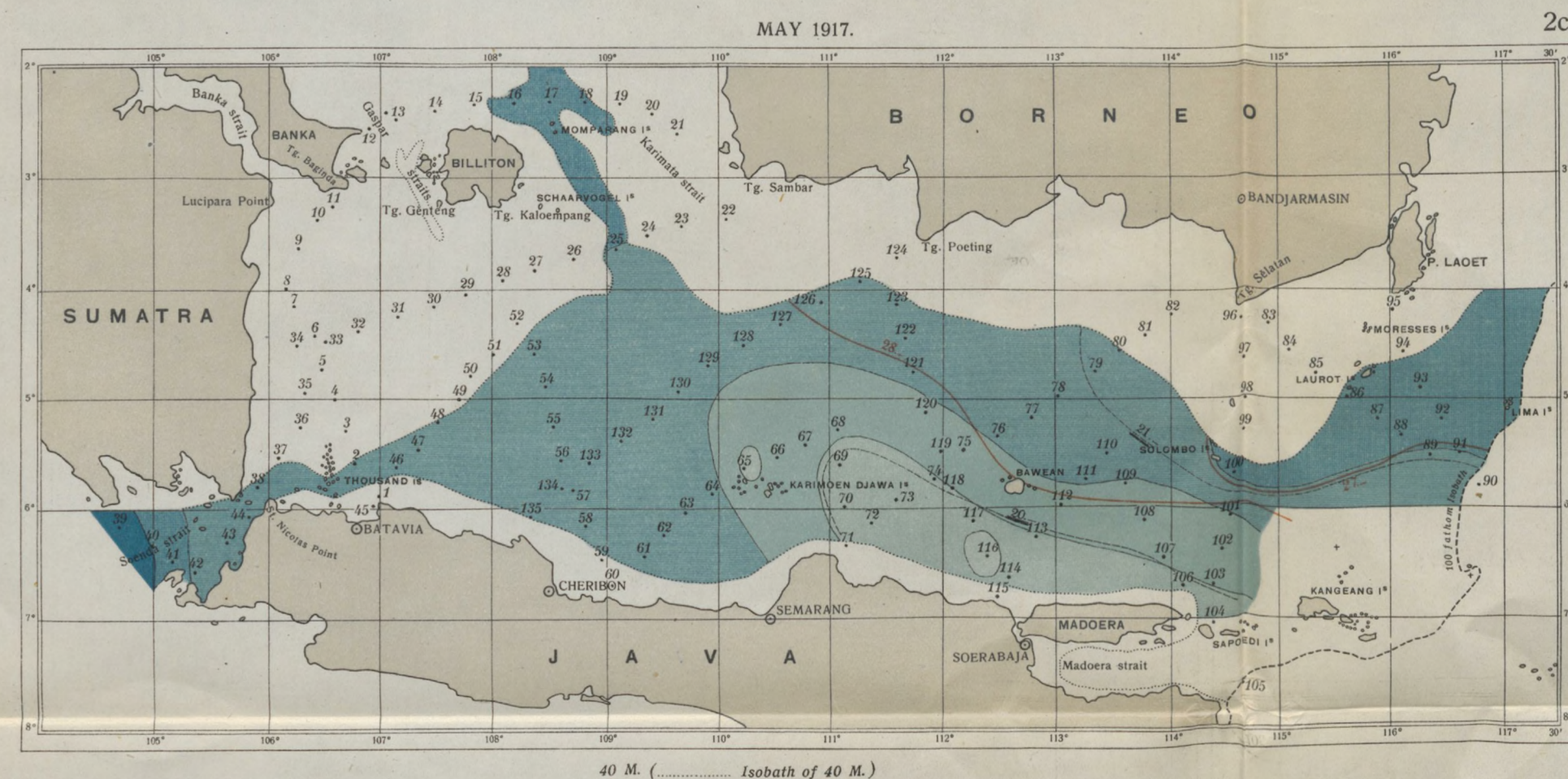
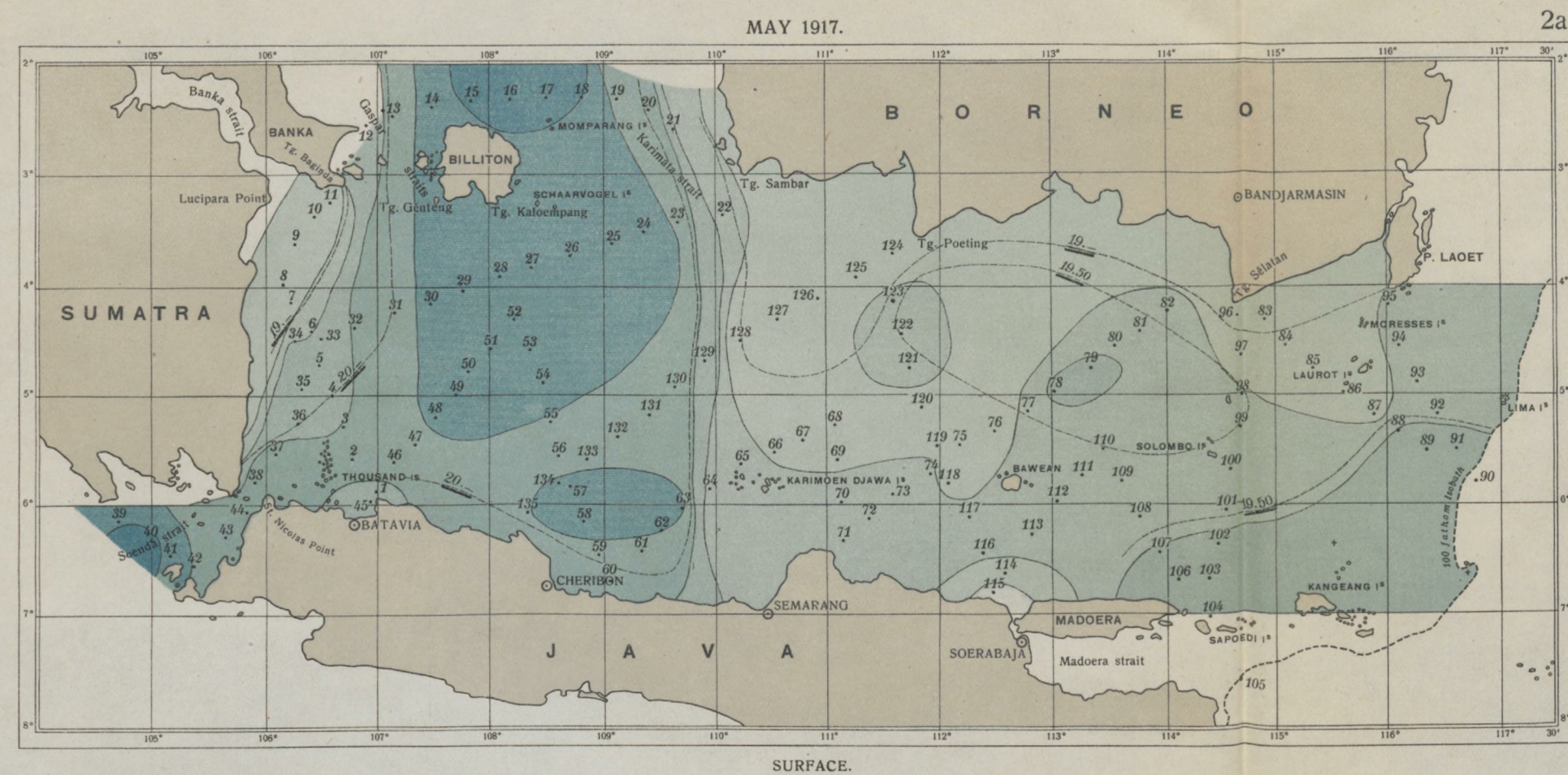
The temperatures in degrees of Celsius are printed in red type.

The densities are indicated by an underlined figure.



# JAVA SEA SALINITY, TEMPERATURE AND DENSITY





The observation - points are indicated by a dot with a figure.

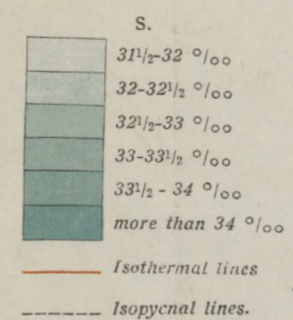
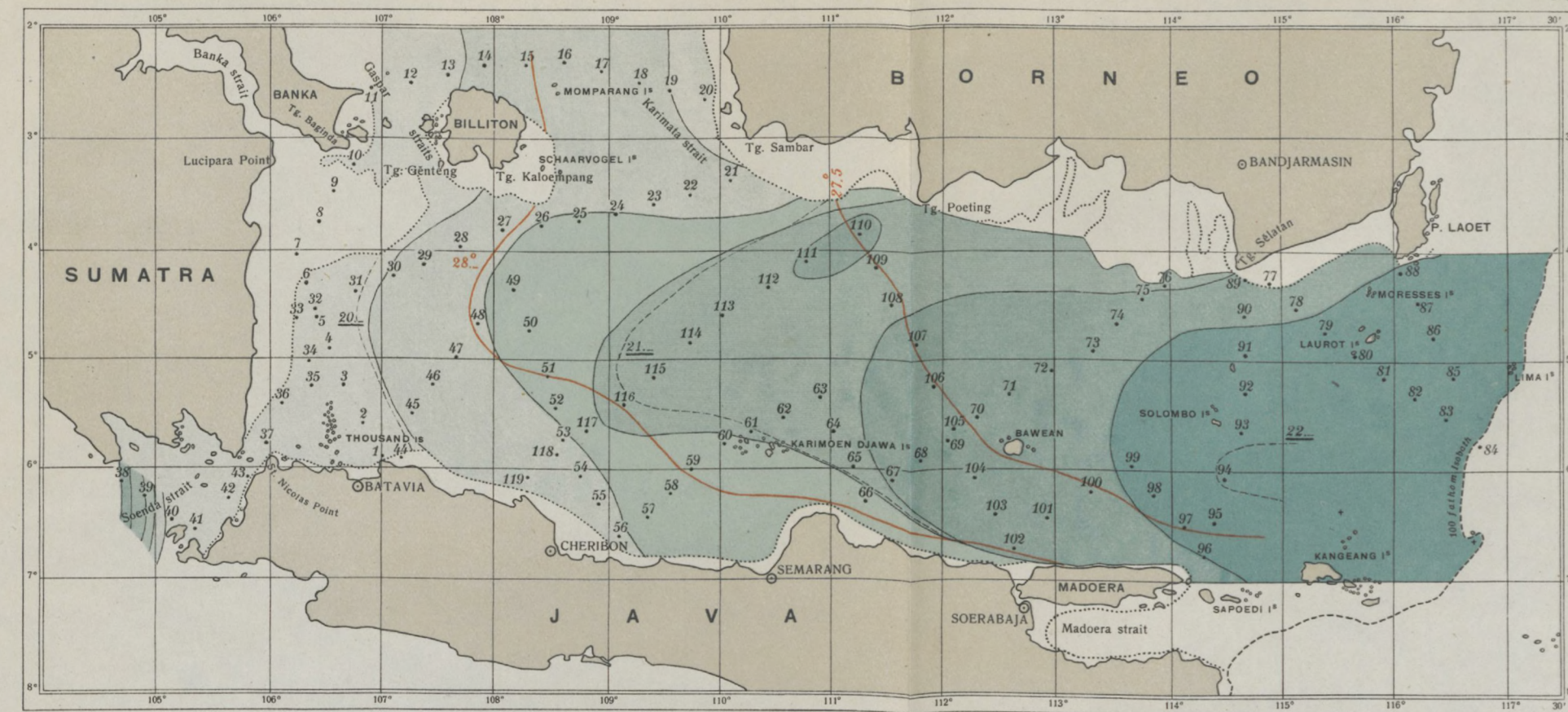
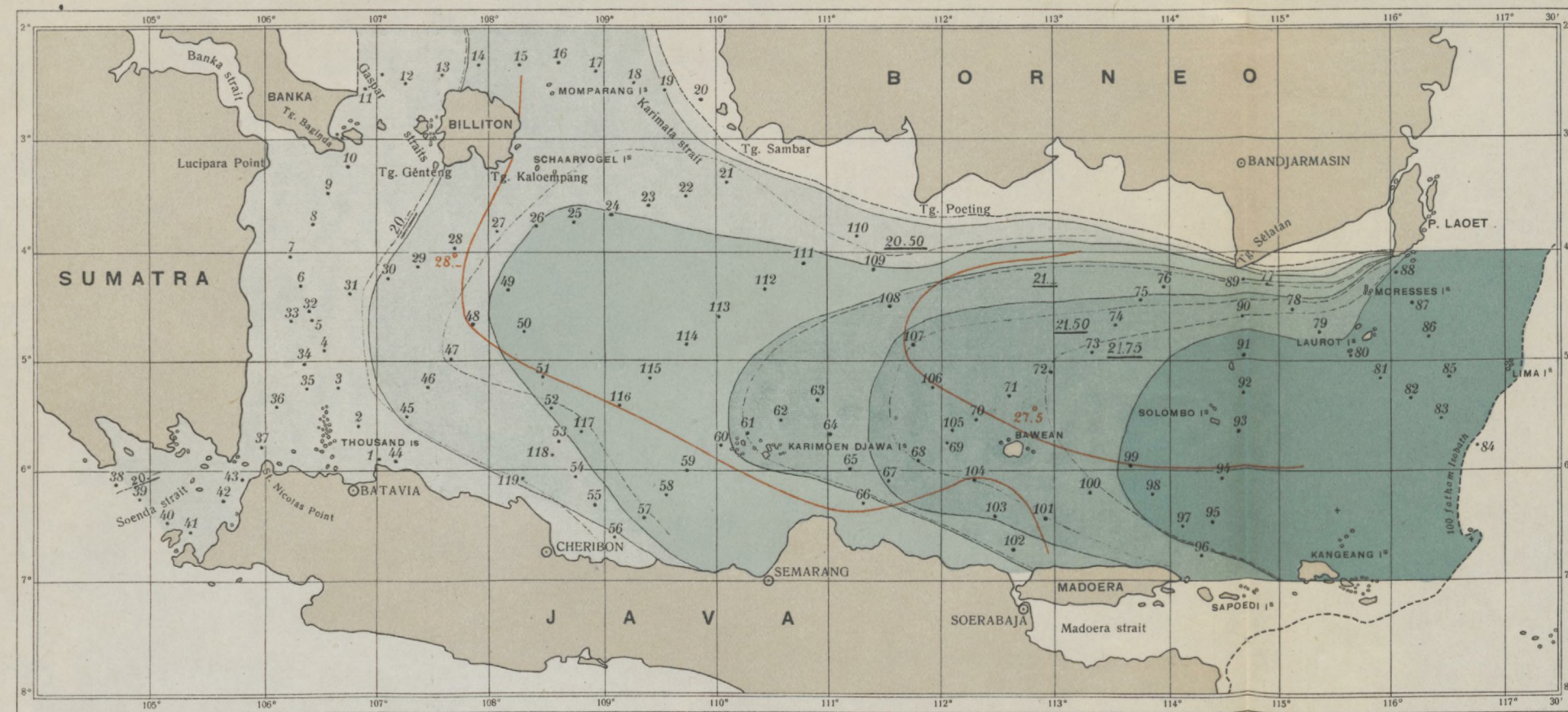
The temperatures in degrees of Celsius are printed in red type.

The densities are indicated by an underlined figure.

# JAVA SEA

## SALINITY, TEMPERATURE AND DENSITY

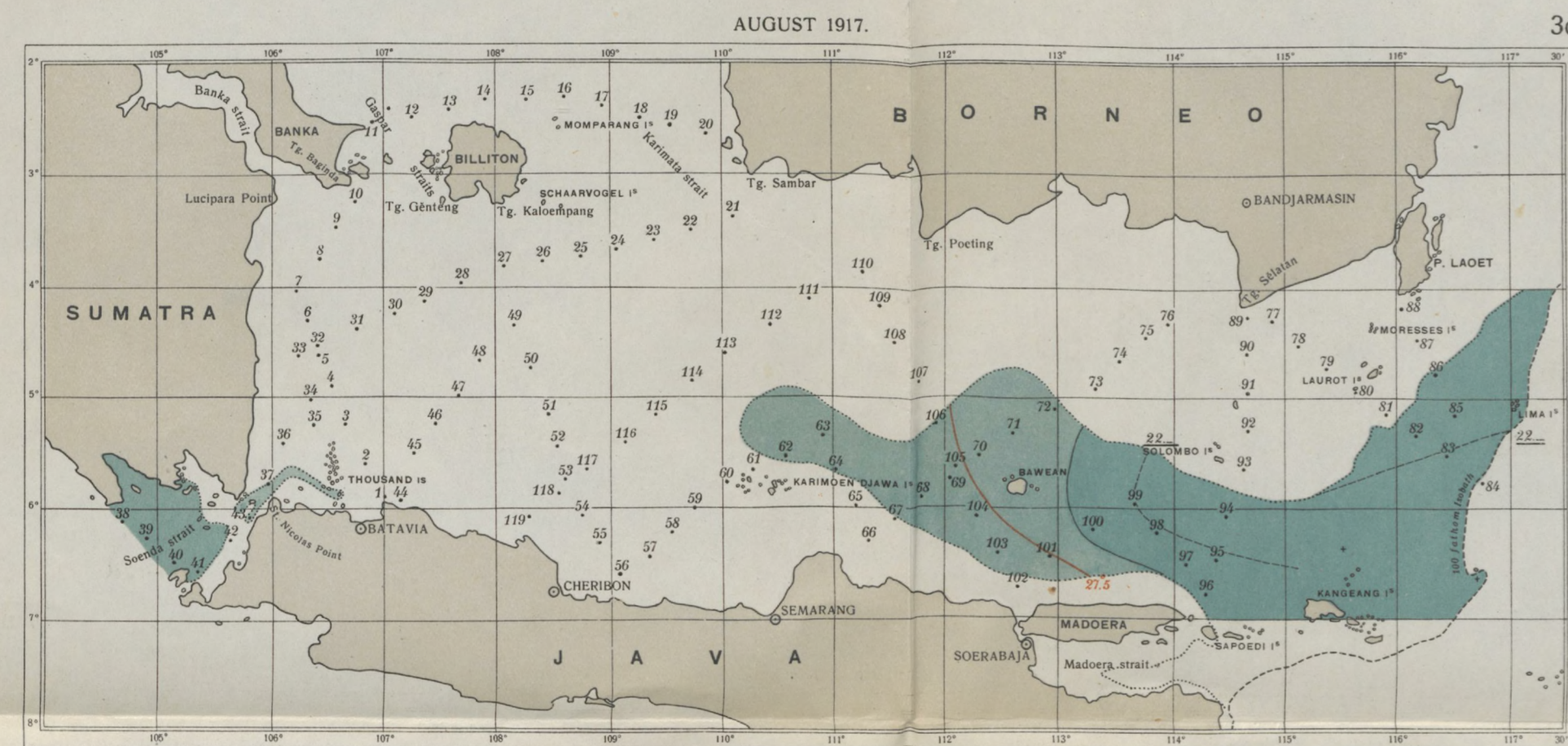
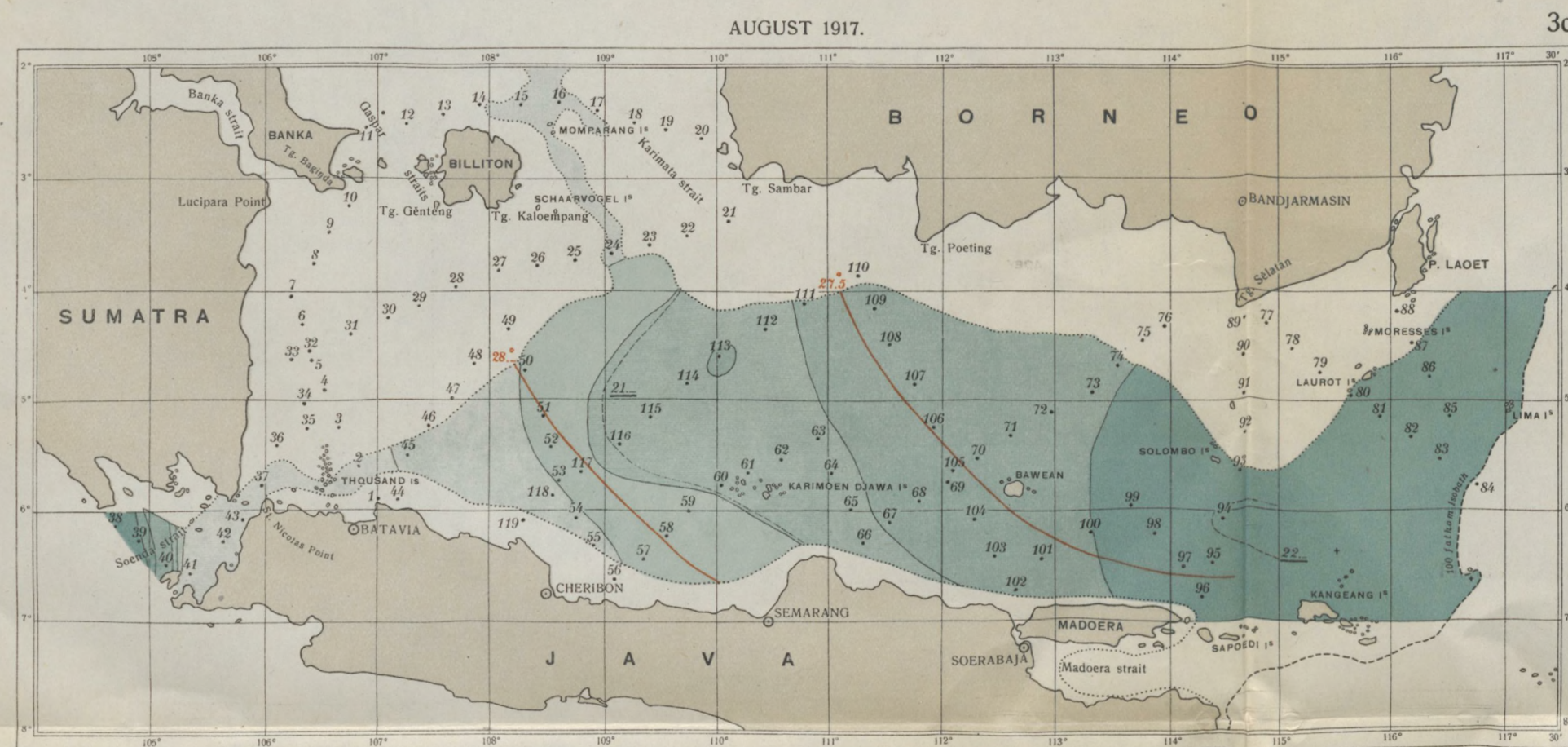




The observation - points are indicated by a dot with a figure.

*The temperatures in degrees of Celsius are printed in red type.*

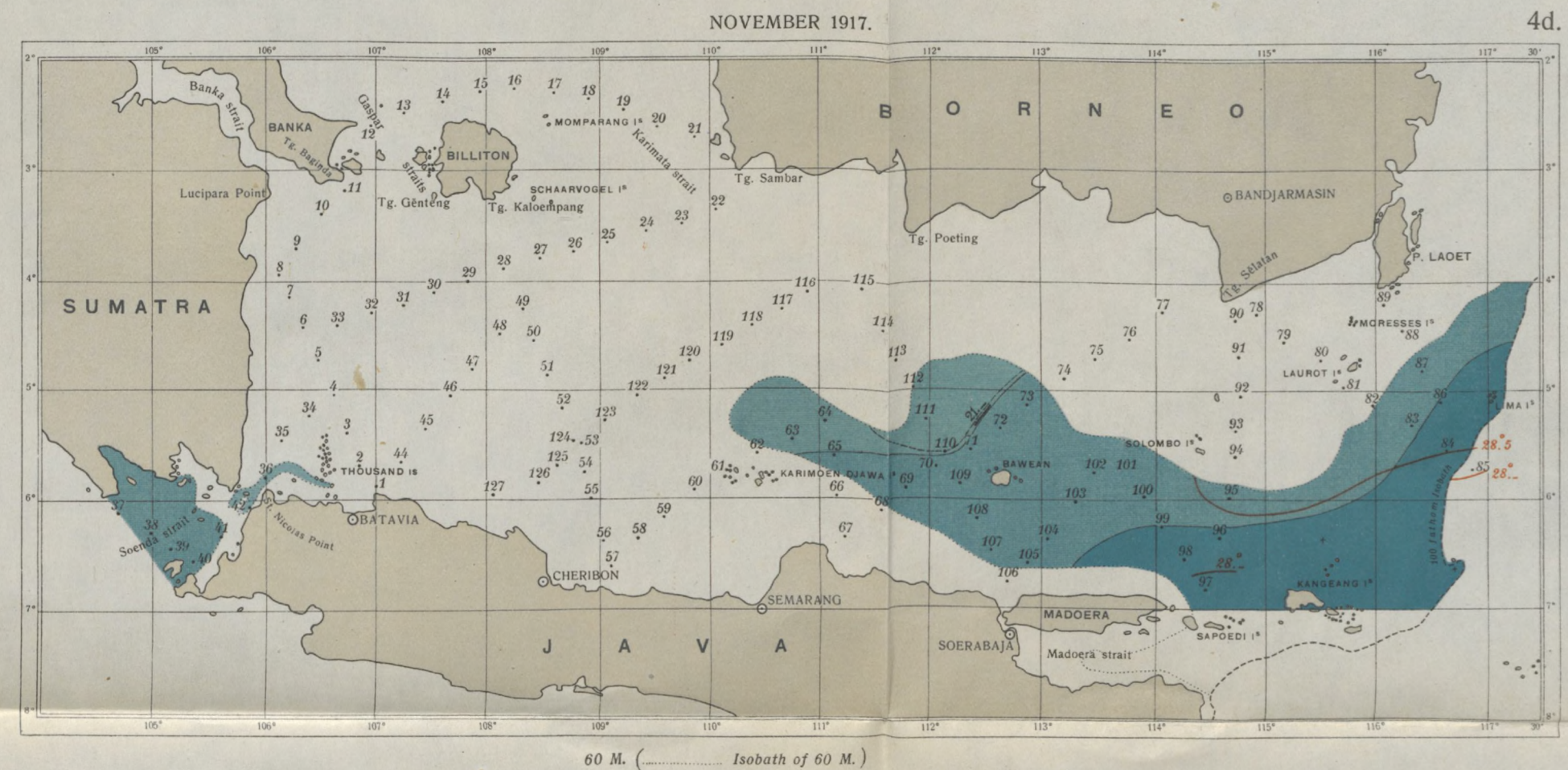
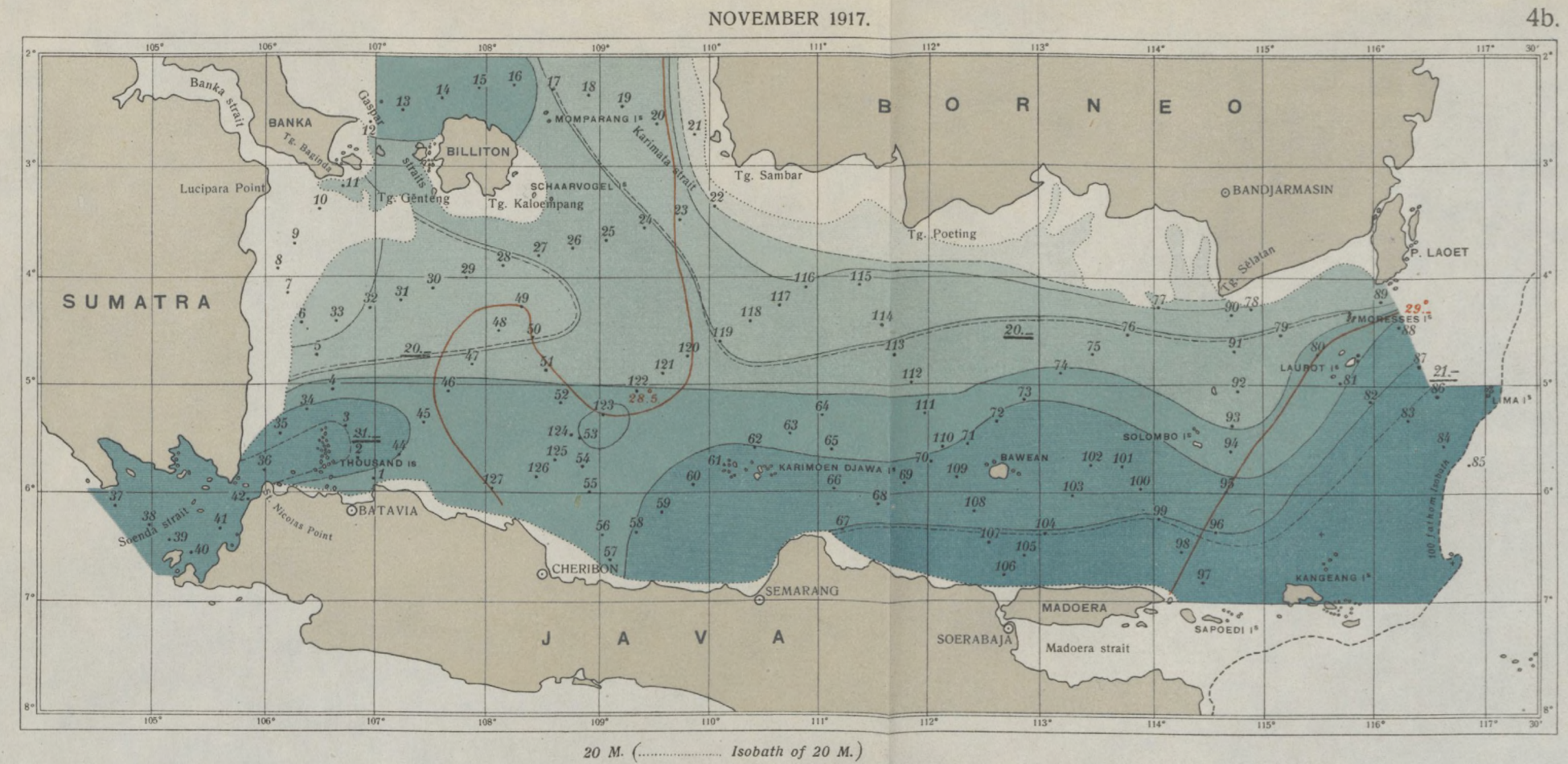
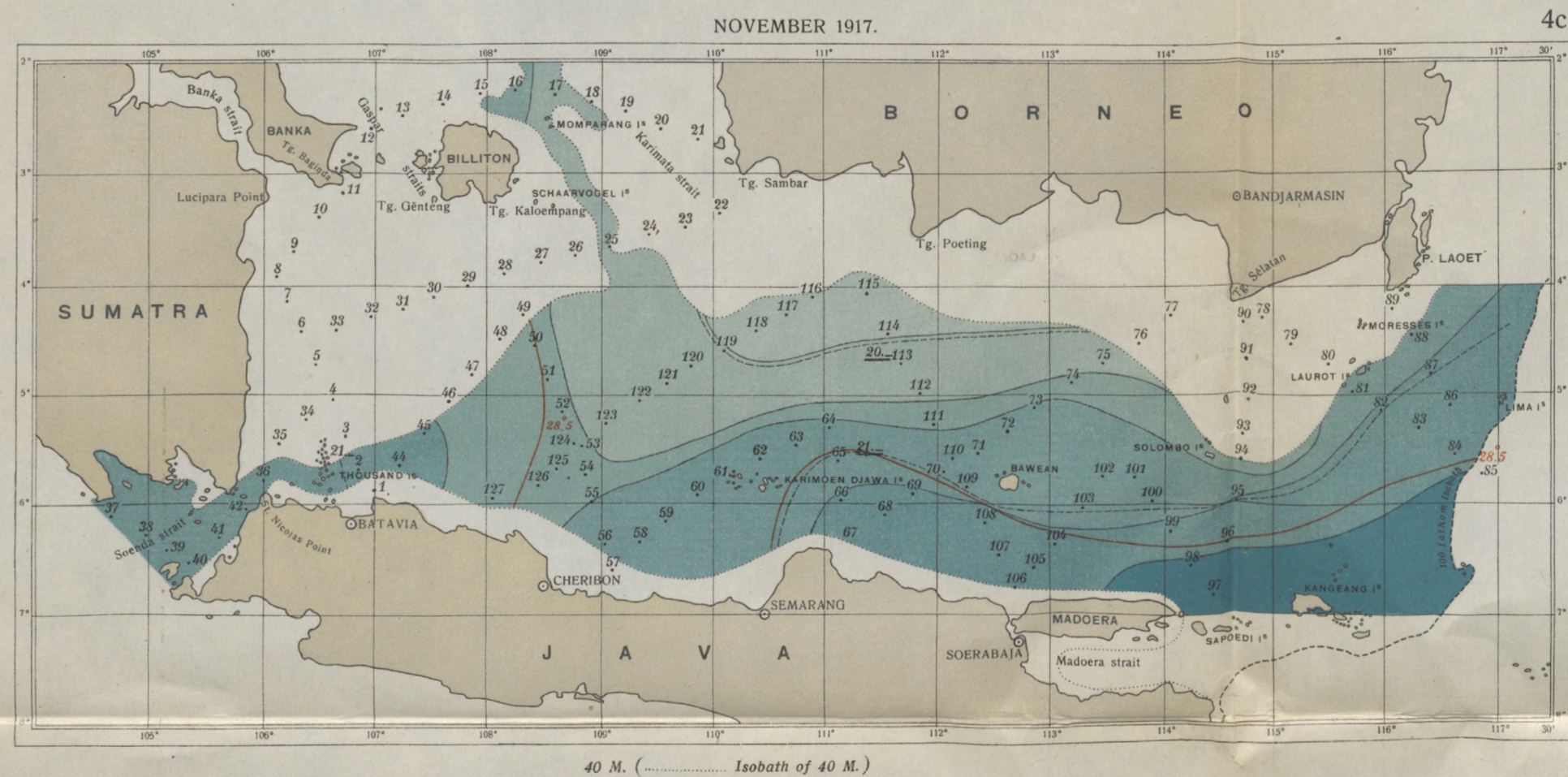
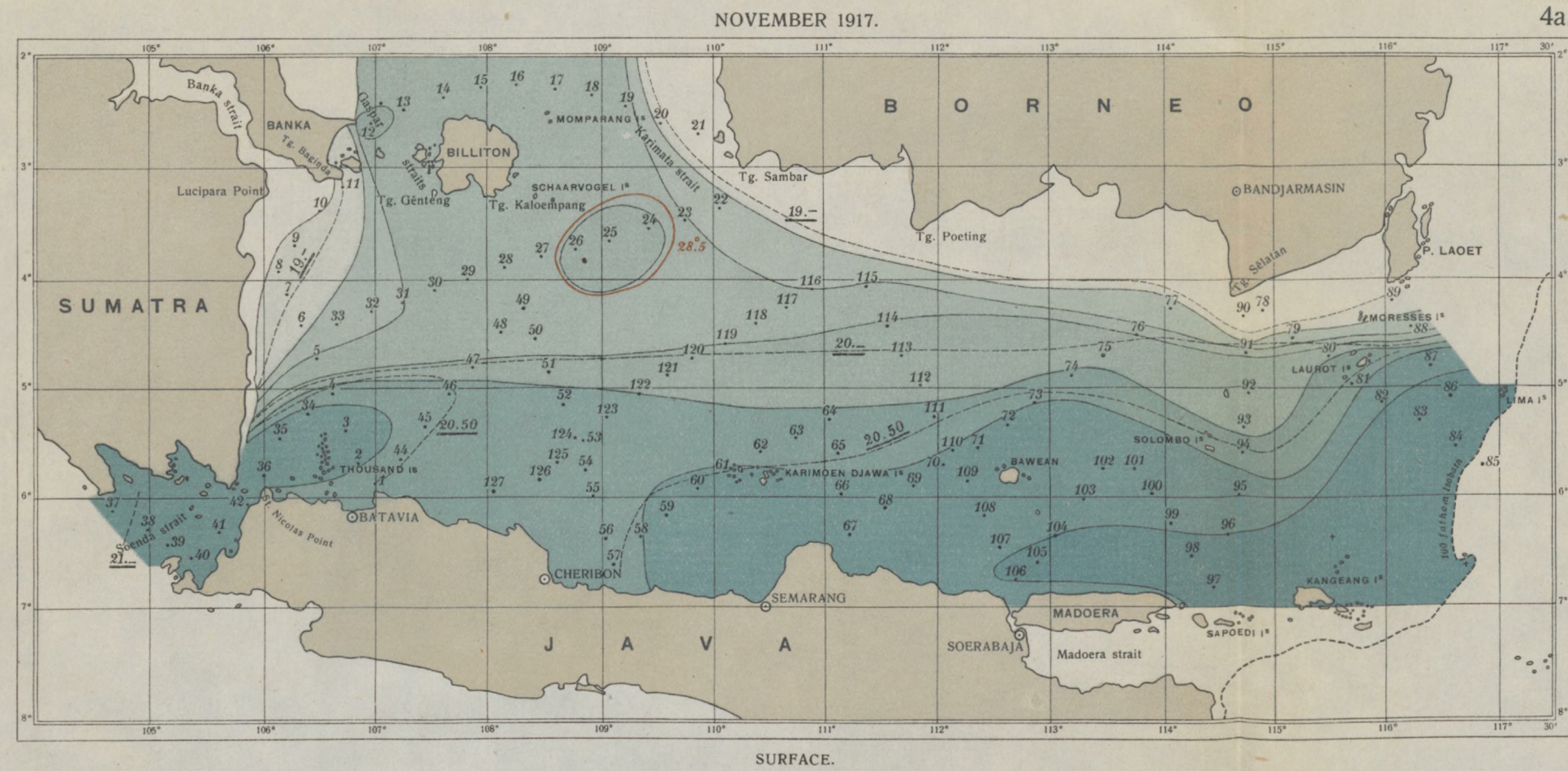
The densities are indicated by an underlined figure.



# JAVA SEA

## SALINITY, TEMPERATURE AND DENSITY





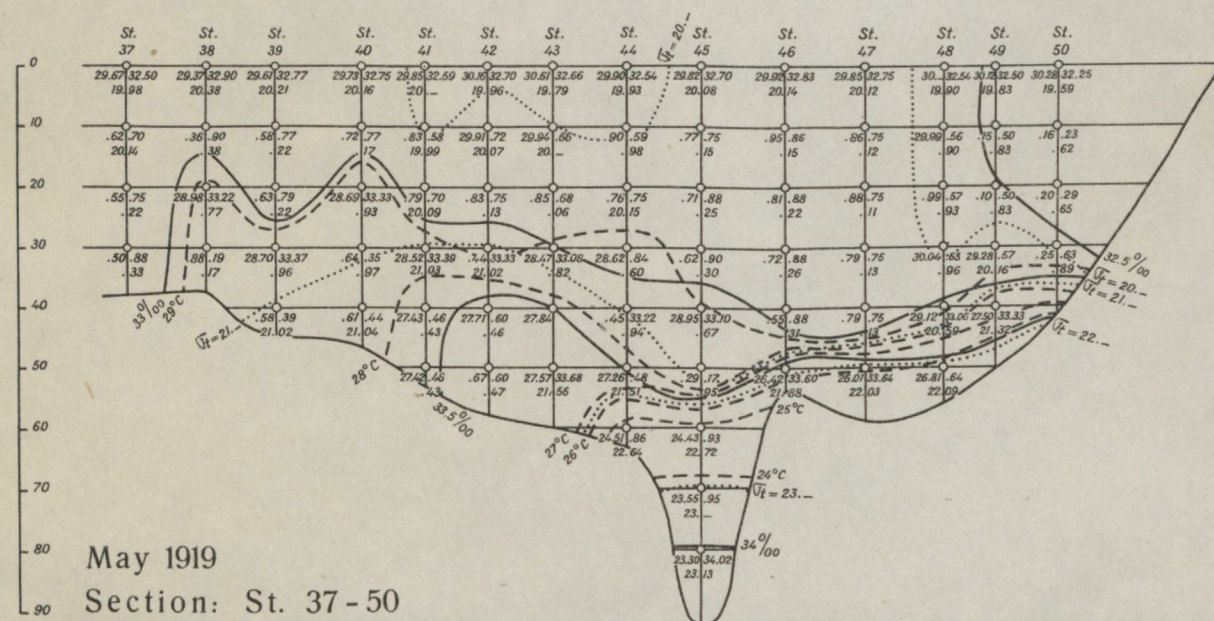
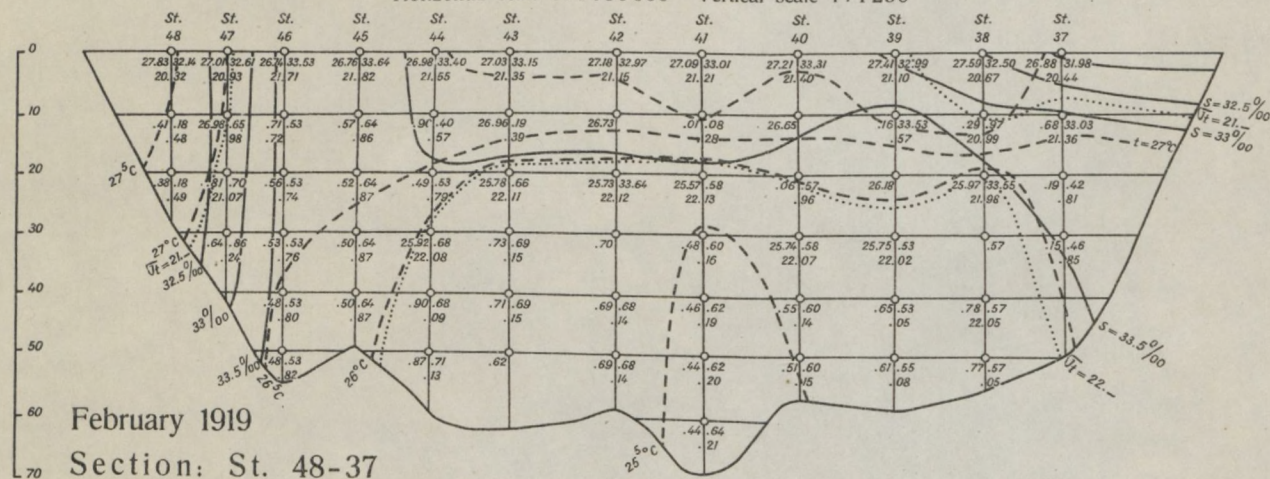
# JAVA SEA SALINITY, TEMPERATURE AND DENSITY



## SOUTHERN CHINA SEA

Sections between Singapore Strait and Borneo

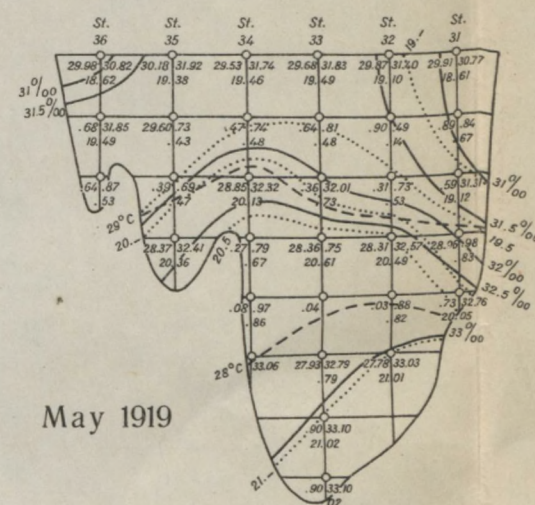
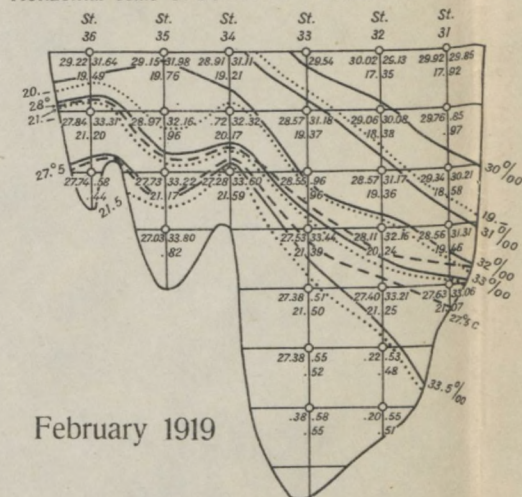
Horizontal scale 1:3750000 Vertical scale 1:1250



## MALACCA STRAIT

Sections between St. 36-31

Horizontal scale 1:3750000 Vertical scale 1:1250

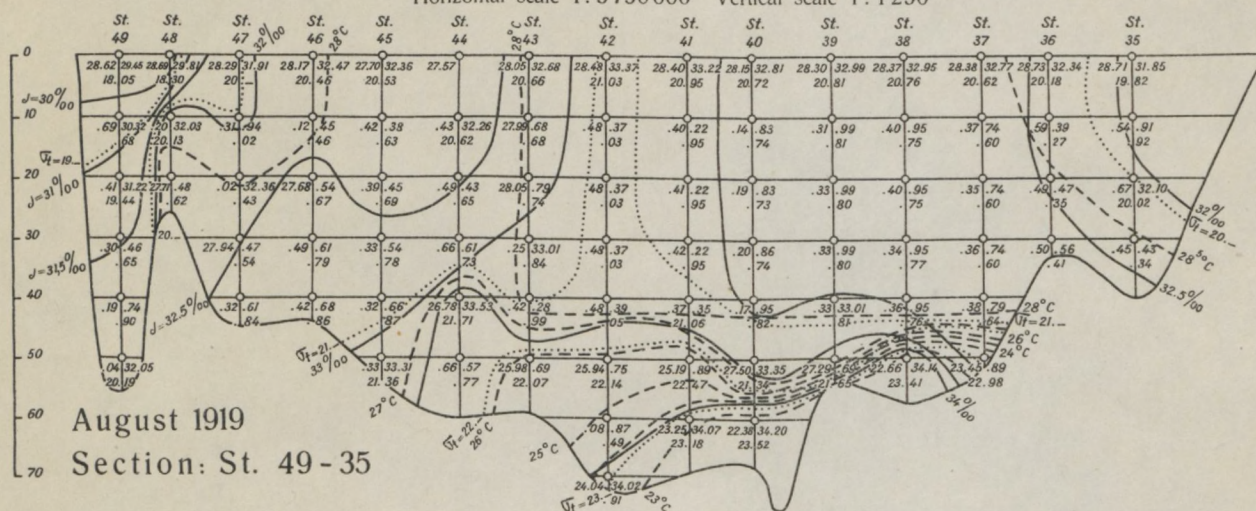




## SOUTHERN CHINA SEA

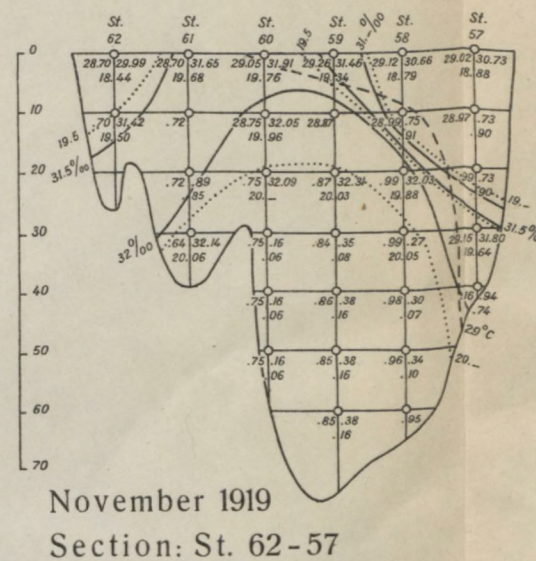
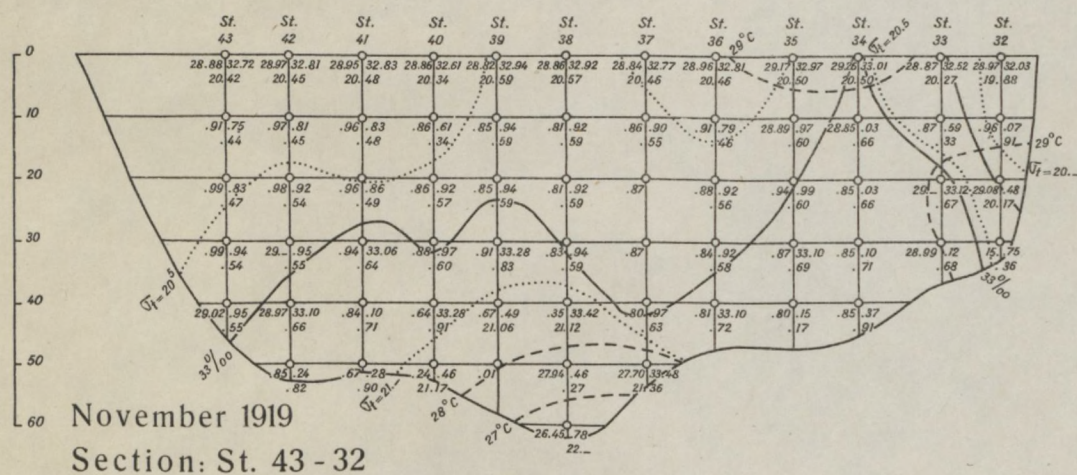
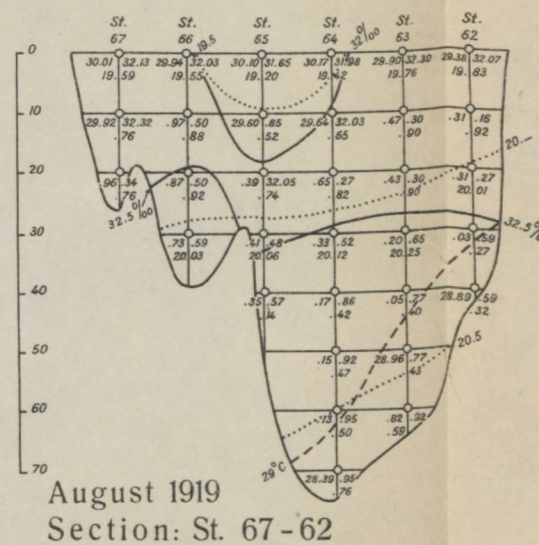
Sections between Singapore Strait and Borneo

Horizontal scale 1:3750000 Vertical scale 1:1250



## MALACCA STRAIT

Horizontal scale 1:3750000 Vertical scale 1:1250



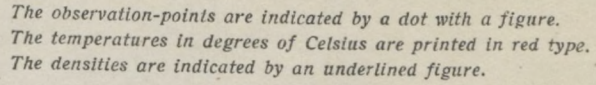








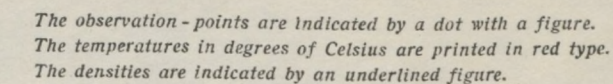












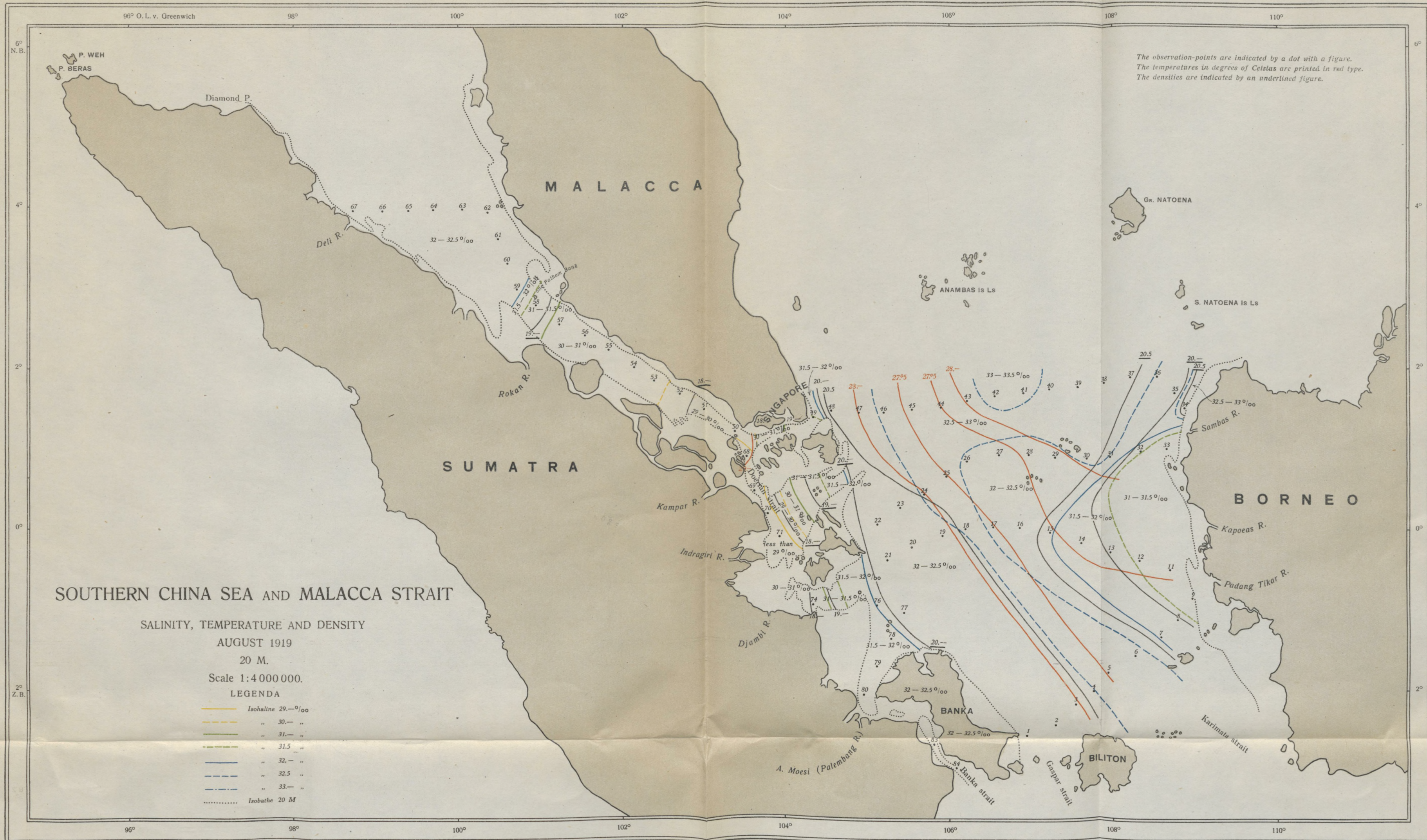


































BATHYMETRICAL CHART OF THE JAVA-SEA.

